

Jätkuv

UNIKAALSUS

viib uuendusteni

LED-TOODETE KATALOOG 2016



4

B to C

Klassikaline/hämardatav elektripirn	06-08
Klassikaline/hämardatav PAR16	09-12
Klassikaline MR16	13-14
Klassikaline/hämardatav küünal	15-16
Klassikaline/hämardatav golf.....	17-18
Klassikaline LED T8 toru	19-22
Klassikaline LED paneelvalgusti	23

24

B to B

Professionaalne/hämardatav elektripirn	26-28
Professionaalne/hämardatav PAR16	29-32
LED MR16	33-34
Professionaalne/hämardatav küünal	35-36
Professionaalne/hämardatav golf	37-38
LED T8 toru	39-42
LED kauplusevalgusti	43-45
LED paneelvalgusti	46
Reguleeritav punktvalgusti	47
Kohtvalgusti	48-49
High-Bay (IP67)	50-54
Tulvaprožektor	55-57
Linnvalgusti	58-59
Tänavvalgusti	60-66

B to C

04

Koduseks kasutamiseks mõeldud Toshiba lambid ja valgustid pakuvad energia säästmiseks parimaid lahendusi. Meie tooted annavad suurepärase 90 CRI-ga ereda ja rohkete värvidega valguse, et luua kodus meeldiv harjumuspärane õhustik. Kuni 15 000-tunnine tööiga aitab säästa tihedast pinnide vahetamisest tulenevate lisakulutuste pealt.





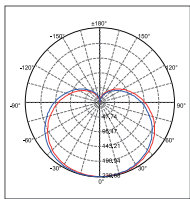


Klassikaline/hämardatav elektripirn 100W

See uus 1521-luumenilise kõrge värviedastusindeksiga (90 CRI-d) elektripirn on läbimurre LED-valgustite tööstuses. See hämardatav elektripirn asendab ideaalselt igat seadet, mis vajab suurepäraseks ja ühtlaseks valgustuseks 100W laia valgusvihunurgaga hõõglampi.

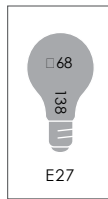


LIGHT DISTRIBUTION



(cd/klm)

DIMENSION



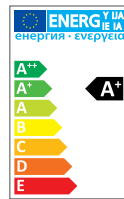
(mm)

EQUIVALENT

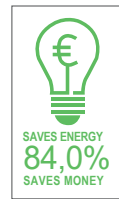


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00101760076A	230V	2700K	16W	1521lm	90	No	200°	15,000h	A+	E27
00101760077A	230V	2700K	16W	1521lm	90	Yes	200°	15,000h	A+	E27

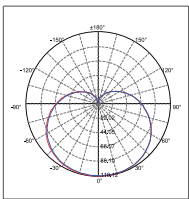


Klassikaline/hämarдатav elektripirn 60W

Toshiba 90 CRI-ga hämarдатav elektripirn on ideaalne toode, mis asendab kõige levinumat 60 W hõõglampi. Hämarдusfunktsioon ja värvustemperatuur 2700K loob Teie ruumis õdusaima meeleolu.

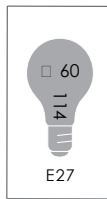


LIGHT DISTRIBUTION



(cd/klm)

DIMENSION



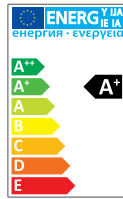
(mm)

EQUIVALENT

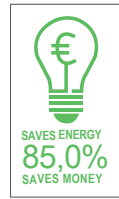


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00101760078A	230V	2700K	9W	806lm	90	No	200°	15,000h	A+	E27
00101760079A	230V	2700K	9W	806lm	90	Yes	200°	15,000h	A+	E27



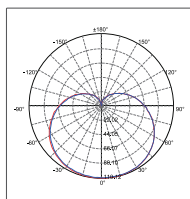
Klassikaline/hämardatav elektrikipirn 40W

Tänu kõrgele värviedastusindeksile (90 CRI) loob see uuendatud elektrikipirn intiimse ja ideaalse üldvalguse.

See asendab ideaalselt 40W hõõglampe ning loob oivalise valgustusega õhustiku.

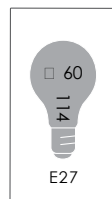


LIGHT DISTRIBUTION



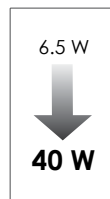
(cd/klm)

DIMENSION



(mm)

EQUIVALENT

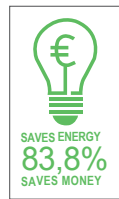


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00101760081A	230V	2700K	6.5W	470lm	90	No	200°	15,000h	A+	E27
00101760082A	230V	2700K	6.5W	470lm	90	Yes	200°	15,000h	A+	E27

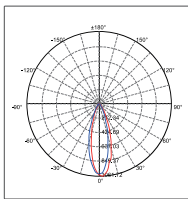


Klassikaline/hämardatav PAR16 50W 34D

Ühes tükis disainiga Toshiba PAR16 paistab silma 90 CRI ja energiasäästlike omadustega. See annab Teie toale väga tõhusalt ideaalse valgustuse.

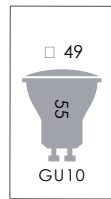


LIGHT DISTRIBUTION



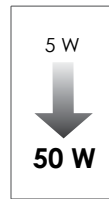
(cd/klm)

DIMENSION



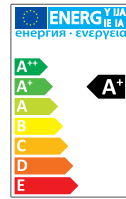
(mm)

EQUIVALENT



(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00601760060A	230V	3000K	5W	350lm	90	No	34°	15,000h	A+	GU10
00601760059A	230V	3000K	5W	350lm	90	Yes	34°	15,000h	A+	GU10

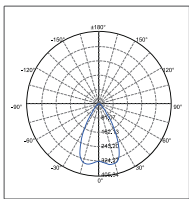


Klassikaline/hämardatav PAR16 50W 60D

See elegantne ühes tükis disainiga, 90 CRI ja 60-kraadise valgusvihunurgaga PAR16 võib väga tõhusalt asendada 50W PAR16 halogeenlampi. See annab toale suurepärase ühtlase valgustuse.

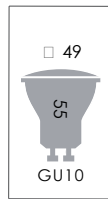


LIGHT DISTRIBUTION



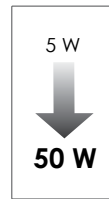
(cd/klm)

DIMENSION



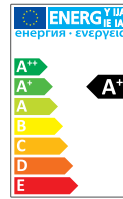
(mm)

EQUIVALENT



(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00601760096A	230V	3000K	5W	350lm	90	No	60°	15,000h	A+	GU10
00601760095A	230V	3000K	5W	350lm	90	Yes	60°	15,000h	A+	GU10

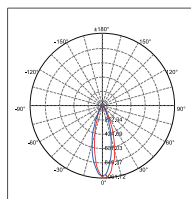


Hämardatav PAR16 50W+ 34D

Toshiba kõrge luumenite näiduga PAR16 paistab silma suurepärase võimsusega (üle 450 lm) ja hämardusfunktsioonidega, et võimaldada Teie ruumis väga tõhusat valgustust kuni 90% energiasäästuga.

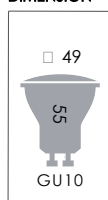


LIGHT DISTRIBUTION



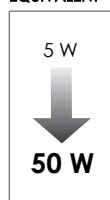
(cd/klm)

DIMENSION



(mm)

EQUIVALENT



(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00601760058A	230V	3000K	5W	450lm	80	Yes	34°	15,000h	A+	GU10

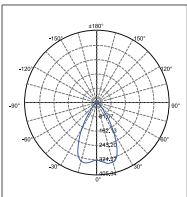


Hämarstatav PAR16 50W + 60D

See kõrge luumenite näidu ja suurepärase võimsusega (kuni 450 lm) PAR16 annab ideaalse valgustuse. Lai 60-kraadine valgusvihunurk ja suur tõhusus annavad Teie toale meeldiva ühtlase valgustuse.

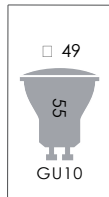


LIGHT DISTRIBUTION



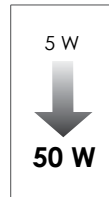
(cd/klm)

DIMENSION



(mm)

EQUIVALENT



[Acc. ErP 244/2009]

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00601760094A	230V	3000K	5W	450lm	80	Yes	60°	15,000h	A+	GU10

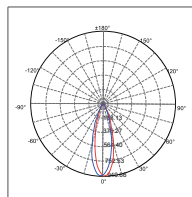


Klassikaline MR16 35W 34D

Toshiba MR16 LED-lamp on loodud asendama madalpingelisi 35W halogeenlampe. Suurepärase 90 CRI muudab värvid tõepärasemaks. Sobib nii aktsent- kui ka üldvalgustuseks.

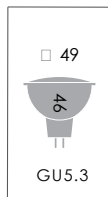


LIGHT DISTRIBUTION



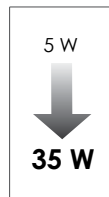
(cd/klm)

DIMENSION



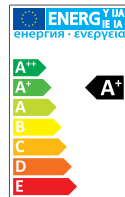
(mm)

EQUIVALENT

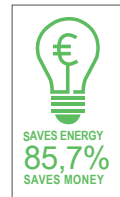


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00201760072A	12V	3000K	5W	350lm	90	No	34°	15,000h	A+	GU5.3

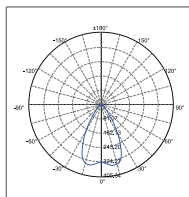


Klassikaline MR16 35W 60D

See elegantne suurepärase värviedastusindeksiga 90 ja 60-kraadise laia valgusvihunurgaga MR16 annab Teie toale suurepärase ühtlase valgustuse.

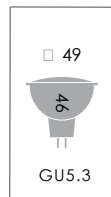


LIGHT DISTRIBUTION



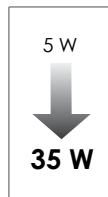
(cd/klm)

DIMENSION



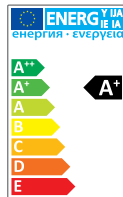
(mm)

EQUIVALENT

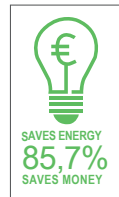


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00201760092A	12V	3000K	5W	350lm	90	No	60°	15,000h	A+	GU5.3

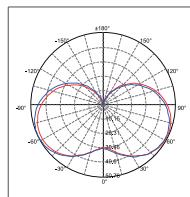


Klassikaline/hämarдатav küünal 40W

Toshiba kõrge 90 CRI-ga klassikalisel küünlakujulisel valgustil on nii hämardata-
avad kui teised valikud ning suurepärase energiatõhususe klass A.
Sellel on 6W energiatarve ja 40 W hõõglambiga samaväärne valgustus.
See on mõeldud seinalampidele ja lühtritele, sobitudes hõõglampide küünlaku-
juga.

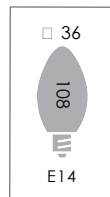


LIGHT DISTRIBUTION



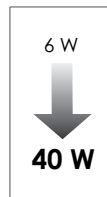
(cd/klm)

DIMENSION



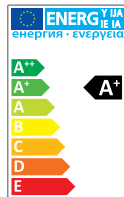
(mm)

EQUIVALENT

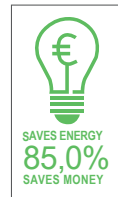


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00501760112A	230V	2700K	6W	470lm	90	No	250°	15,000h	A+	E14
00501760113A	230V	2700K	6W	470lm	90	Yes	250°	15,000h	A+	E14

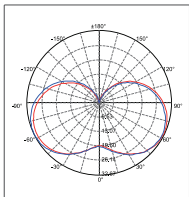


Klassikaline/hämardatav küünal 25W

See suurepärane 90 CRI-ga küünlakujuline valgusti annab mugava üldvalgustuse. Elegantne ja klassikaline küünlakuju sobib ideaalselt lühtritesse.

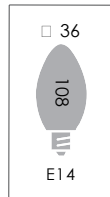


LIGHT DISTRIBUTION



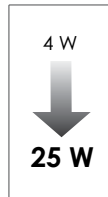
(cd/klm)

DIMENSION



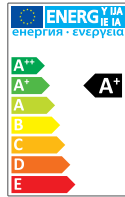
(mm)

EQUIVALENT

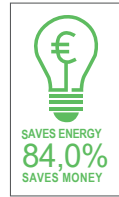


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00501760108A	230V	2700K	4W	250lm	90	No	250°	15,000h	A+	E14
00501760109A	230V	2700K	4W	250lm	90	Yes	250°	15,000h	A+	E14

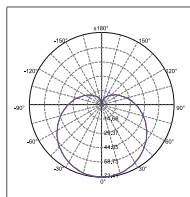


Klassikaline/hämarдатav golf 40W

Toshiba golfipall on ideaalne valgusti väikeste garnituuride jaoks üldvalgustuseks. Tänu 90 CRI-le koos hämarдатavate ja teiste valikutega sobib see ideaalselt uuendatud valgustitesse.

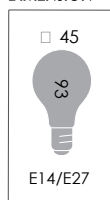


LIGHT DISTRIBUTION



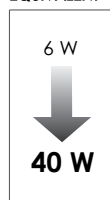
(cd/klm)

DIMENSION



(mm)

EQUIVALENT



(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
01301760065A	230V	2700K	6W	470lm	90	No	170°	15,000h	A+	E14
01301760067A	230V	2700K	6W	470lm	90	Yes	170°	15,000h	A+	E14
01301760102A	230V	2700K	6W	470lm	90	No	170°	15,000h	A+	E27
01301760103A	230V	2700K	6W	470lm	90	Yes	170°	15,000h	A+	E27

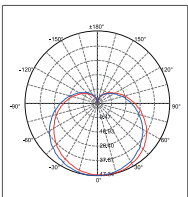


Klassikaline/hämardatav golf 25W

See elegantne golfipall on ideaalne valik väikeste garnituuride jaoks ja üldvalgustuseks tänu suurele värviedastusvõimele (90 CRI). See tagab suurepärase, kuid säästliku valgustuse.

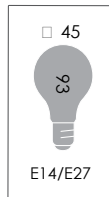


LIGHT DISTRIBUTION



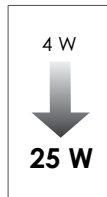
(cd/klm)

DIMENSION



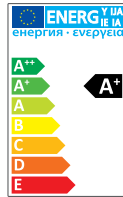
(mm)

EQUIVALENT

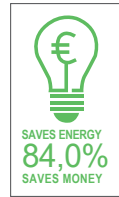


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
01301760064A	230V	2700K	4W	250lm	90	No	170°	15,000h	A+	E14
01301760066A	230V	2700K	4W	250lm	90	Yes	170°	15,000h	A+	E14
01301760100A	230V	2700K	4W	250lm	90	No	170°	15,000h	A+	E27
01301760101A	230V	2700K	4W	250lm	90	Yes	170°	15,000h	A+	E27



Klassikaline LED T8 toru 5 jalga

Kõrge luumenite näiduga

Toshiba kõrge luumenite näiduga T8 toru on ülitõhus ja väga suure energiasäästlikkusega ilma luumenite tasemes või valgustuse kvaliteedis mõõndusi tegemata. Ideaalne toode kõrgete lagede puhul.

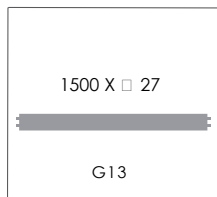


LIGHT DISTRIBUTION



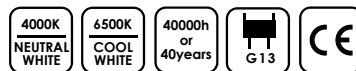
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00301760154A	230V	4000K	25W	3000lm	80	No	150°	40,000h	A+	G13
00301760153A	230V	6500K	25W	3000lm	80	No	150°	40,000h	A+	G13

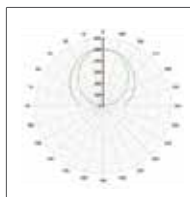


Klassikaline LED T8 toru 5 jalga

Toshiba LED T8 torud asendavad ideaalselt luminifoortorusid. Dummy starter ja T8 LED võivad energiat säästa kuni 60% ning nende paigaldamine on lõppkasutajale ohutu.

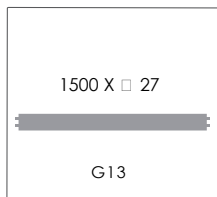


LIGHT DISTRIBUTION



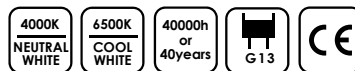
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00301760017A	230V	4000K	22W	2300lm	80	No	150°	40,000h	A+	G13
00301760016A	230V	6500K	22W	2300lm	80	No	150°	40,000h	A+	G13



Klassikaline LED T8 toru 4 jalga

Toshiba 4-jalased T8 LED-torud asendavad ideaalselt luminofoortorusid. Dummy starter ja T8 LED võivad energiat säästa kuni 60% ning nende paigaldamine on lõppkasutajale ohutu.

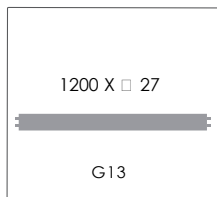


LIGHT DISTRIBUTION



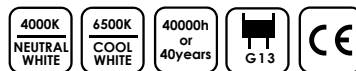
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00301760019A	230V	4000K	19W	1800lm	80	No	150°	40,000h	A+	G13
00301760018A	230V	6500K	19W	1800lm	80	No	150°	40,000h	A+	G13



Klassikaline LED T8 toru 2 jalga

Toshiba 2-jalased T8 LED-torud asendavad ideaalselt luminofoortorusid. Dummy starter ja T8 LED võivad energiat säästa kuni 60% ning nende paigaldamine on lõppkasutajale ohutu.

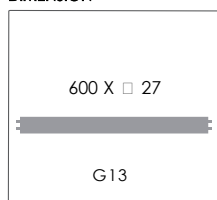


LIGHT DISTRIBUTION



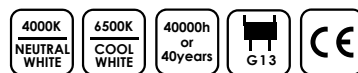
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00301760021A	230V	4000K	9.5W	900lm	80	No	150°	40,000h	A+	G13
00301760020A	230V	6500K	9.5W	900lm	80	No	150°	40,000h	A+	G13

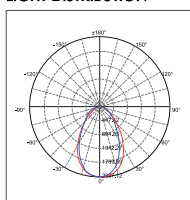


Klassikaline LED-paneelvalgusti 595x595 mm

Toshiba elegantse raamiga ja ühes tükis LED-paneelvalgusti aitab palju kokku hoida ning vähendada hooldekulusid märkimisväärselt. See õhuke paneel sobib ideaalselt kasutamiseks kontorites, haiglates, hooldekodudes ja kaubanduspindadel. Seda saab hõlpsasti otse lakke paigaldada ning pikendada spetsiaalsete kergesti paigaldatavate raamide abil.



LIGHT DISTRIBUTION



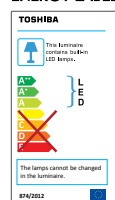
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	UGR
01201760151A	100-277V	3000K	44W	3300lm	80	No	70°	25,000h	A+	<19
01201760152A	100-277V	4000K	44W	3500lm	80	No	70°	25,000h	A+	<19

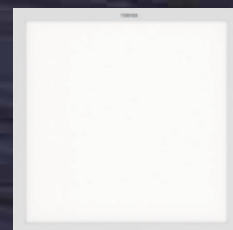
B to B

24

Toshiba lambid ja valgustid pakuvad laialdaselt lahendusi valgustusseadmetele.

Ülima värviedastusindeksiga 90 CRI, hämarduse ja värvustemperatuuri valikutega lambid on väga tõhusad ja annavad suurepärase valgustuse.

Meie valgustid sobivad ideaalselt kasutamiseks kontorites, haiglates, hooldusasutustes, kaubanduspindadel, ladudes, koolides ja sõiduteedel.



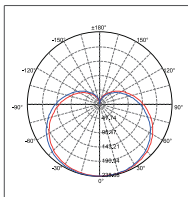


Professionaalne elektripirn 100W

See uus 1521-luumeniline kõrge värviedastusindeksiga (90 CRI) elektripirn on läbimurre LED-valgustite tööstuses. See hämardatav elektripirn asendab ideaalselt igat seadet, mis vajab suurepäraseks ja ühtlaseks valguseks 100W laia valgusvihunurgaga hõõglampi.

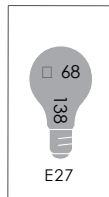


LIGHT DISTRIBUTION



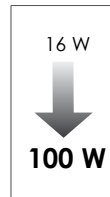
(cd/klm)

DIMENSION



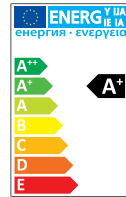
(mm)

EQUIVALENT

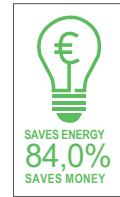


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00101760229A	230V	2700K	16W	1521lm	90	Yes	200°	25,000h	A+	E27
00101760230A	230V	4000K	16W	1521lm	90	Yes	200°	25,000h	A+	E27

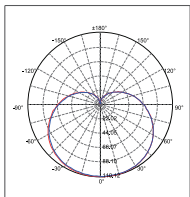


Professionaalne elektripirn 60W

Toshiba 90 CRI-ga hämardatav elektripirn on ideaalne toode, mis asendab kõige levinumat 60 W hõõglampi. Hämardusfunktsiooniga värvsüsteemiperatuuri valikud 2700K ja 4000K loovad Teie ruumis õdusaima meeleolu.

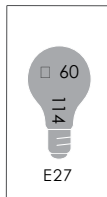


LIGHT DISTRIBUTION



(cd/klm)

DIMENSION



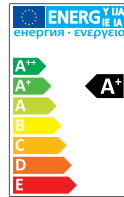
(mm)

EQUIVALENT

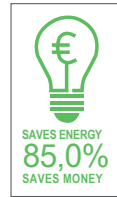


[Acc. ErP 244/2009]

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00101760212A	230V	2700K	9W	806lm	90	Yes	200°	25,000h	A+	E27
00101760213A	230V	4000K	9W	806lm	90	Yes	200°	25,000h	A+	E27

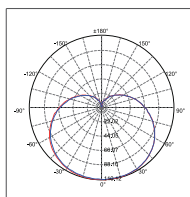


Professionaalne elektripirn 40W

Sellel suurepärasel elektripirnil on kõrge värvie-
dastusindeks (90 CRI) ning see annab koos
hämardusfunktsioonidega ideaalse üldvalguse
suurepärase atmosfääri loomiseks.

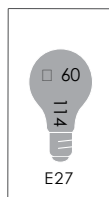


LIGHT DISTRIBUTION



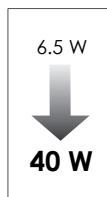
(cd/klm)

DIMENSION



(mm)

EQUIVALENT

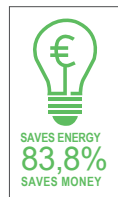


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00101760214A	230V	2700K	6.5W	470lm	90	Yes	200°	25,000h	A+	E27
00101760215A	230V	4000K	6.5W	470lm	90	Yes	200°	25,000h	A+	E27

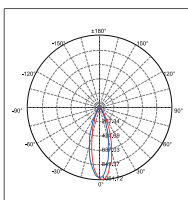


Professionaalne PAR16 50W 34D

Uus ühes tükis disainiga PAR16 särab 90 CRI-ga. See on ideaalne toode, mis asendab igat 50W PAR16 halogeenlampi ja säästab kuni 90% energiat. Erinevate värvsustemperatuuride vahemik kohandub kõikide paigaldusnõuete järgi.

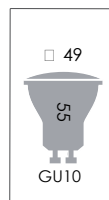


LIGHT DISTRIBUTION



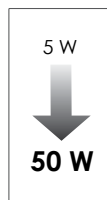
(cd/klm)

DIMENSION



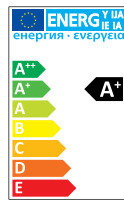
(mm)

EQUIVALENT



(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00601760171A	230V	3000K	5W	350lm	90	Yes	34°	25,000h	A+	GU10
00601760175A	230V	4000K	5W	350lm	90	Yes	34°	25,000h	A+	GU10

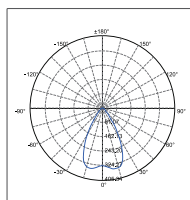


Professionaalne PAR16 50W 60D

Toshiba ühes tükis disainiga, 90 CRI ja 60-kraadise valgusvihunurgaga PAR16 võib väga tõhusalt asendada 50W PAR16 halogeenlampi. See annab toale suurepärase ühtlase valgustuse.

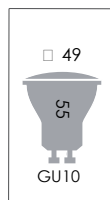


LIGHT DISTRIBUTION



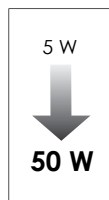
(cd/klm)

DIMENSION



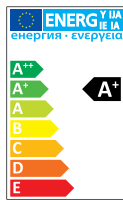
(mm)

EQUIVALENT



(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00601760172A	230V	3000K	5W	350lm	90	Yes	60°	25,000h	A+	GU10
00601760176A	230V	4000K	5W	350lm	90	Yes	60°	25,000h	A+	GU10

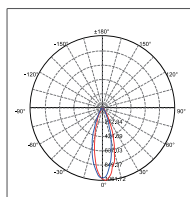


Professionaalne PAR16 50W+ 34D

Uus 50W+ PAR16 kõrge luumenite näiduga (kuni 450 lm) annab suurepärase valgustuse koos hämardusfunktsiooniga. Erinevate värvsüsteemide vahemik kohandub kõikide paigaldusnõuete järgi.

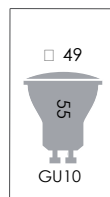


LIGHT DISTRIBUTION



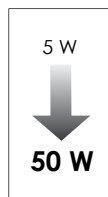
(cd/klm)

DIMENSION



(mm)

EQUIVALENT



(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00601760169A	230V	3000K	5W	450lm	80	Yes	34°	25,000h	A+	GU10
00601760173A	230V	4000K	5W	450lm	80	Yes	34°	25,000h	A+	GU10

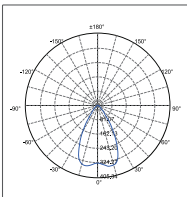


Professionaalne PAR16 50W+ 60D

Elegantne 50W+ PAR16 oma suurepärase 450 lm võimsuse, 60-kraadise valgusvihunurga ja hämardusfunktsiooniga annab Teie toale suurepärase ühtlase valgustuse.

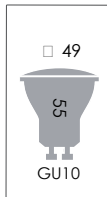


LIGHT DISTRIBUTION



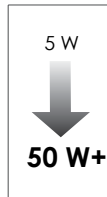
(cd/klm)

DIMENSION



(mm)

EQUIVALENT

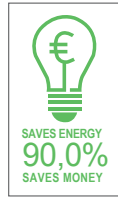


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00601760170A	230V	3000K	5W	450lm	80	Yes	60°	25,000h	A+	GU10
00601760174A	230V	4000K	5W	450lm	80	Yes	60°	25,000h	A+	GU10

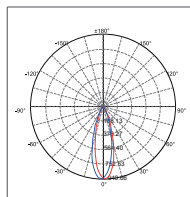


LED MR16 35W 34D

Toshiba MR16 LED-lamp on loodud asendama madalpingelisi 35W halogeenlampe. Suurepärase 90 CRI muudab värvid tõepärasemaks. Sobib nii aktsent- kui ka üldvalgustuseks.

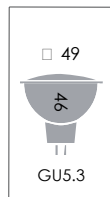


LIGHT DISTRIBUTION



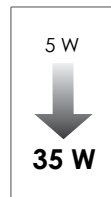
(cd/klm)

DIMENSION



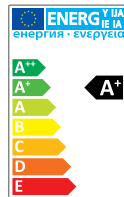
(mm)

EQUIVALENT

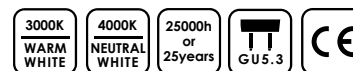
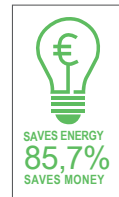


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00201760161A	12V	3000K	5W	350lm	90	No	34°	25,000h	A+	GU5.3
00201760163A	12V	4000K	5W	350lm	90	No	34°	25,000h	A+	GU5.3

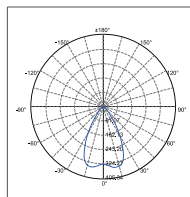


LED MR16 35W 60D

Tänu suurepärasele värviedastusindeksile (90 CRI) ja 60-kraadisele laiale valgusvihunurgale annab elegantne MR16 Teie toale suurepärase ühtlase valgustuse.

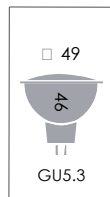


LIGHT DISTRIBUTION



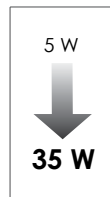
(cd/klm)

DIMENSION



(mm)

EQUIVALENT

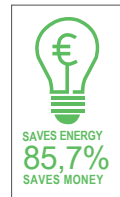


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00201760162A	12V	3000K	5W	350lm	90	No	60°	25,000h	A+	GU5.3
00201760164A	12V	4000K	5W	350lm	90	No	60°	25,000h	A+	GU5.3

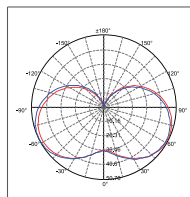


Professionaalne küünal 40W

See väga klassikaline ja elegantse välimusega hämardatav ja suurepärase värviedastusindeksiga (90 CRI) küünlakujuline pirn loob sooja, õdusa ja harmoonilise õhustiku. On ette nähtud seinalampidele ja lühtritele, sobitudes hõõglampide küünlakujuga.

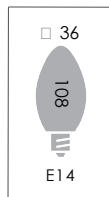


LIGHT DISTRIBUTION



(cd/klm)

DIMENSION



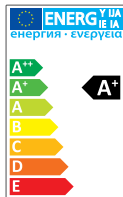
(mm)

EQUIVALENT



(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00501760182A	230V	2700K	6W	470lm	90	Yes	250°	25,000h	A+	E14

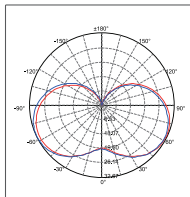


Professionaalne küünal 25W

Meie ülima värviedastusindeksiga (90 CRI) LED-küünal on ideaalne alternatiiv kasutamiseks seinavalgustites ja dekoratiivsetes lühtrites. Hämardatavat küünlakujulist pirni saab kohandada igasugusele valgusmeeleolule vastavaks ja muuta ruumi hubaseks.

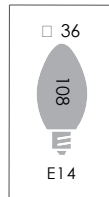


LIGHT DISTRIBUTION



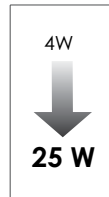
(cd/klm)

DIMENSION



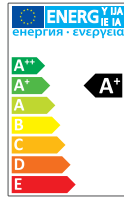
(mm)

EQUIVALENT

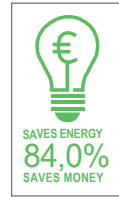


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00501760178A	230V	2700K	4W	250lm	90	Yes	250°	25,000h	A+	E14

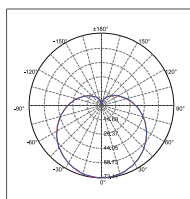


Professionaalne golf 40W

Kompaktne ja elegantse disainiga hämardatav 90 CRI-ga LED-golfipall sobib ideaalselt nii deko-ratiivsetesse kui ka üldvalgustitesse. Selle valguse kvaliteet ja energiatõhusus loovad igas ruumis sooja ning meeldiva õhustiku.

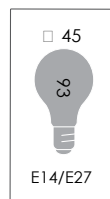


LIGHT DISTRIBUTION



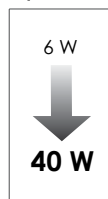
(cd/klm)

DIMENSION



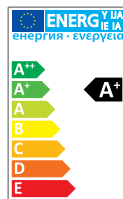
(mm)

EQUIVALENT

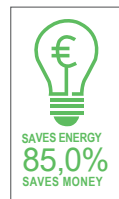


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
01301760167A	230V	2700K	6W	470lm	90	Yes	170°	25,000h	A+	E14
01301760168A	230V	2700K	6W	470lm	90	Yes	170°	25,000h	A+	E27

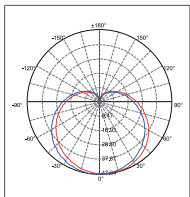


Professionaalne golf 25W

Toshiba hämardatav 90 CRI-ga golfipall loob meeldiva hubase õhustiku, tagades suurepärase valgustus kvaliteedi ja energia kokkuhoiu igas seadmes, mille valgusallikas vastab E14 või E27 pesale.

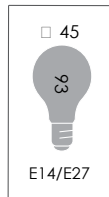


LIGHT DISTRIBUTION



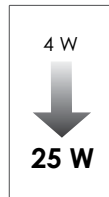
(cd/klm)

DIMENSION



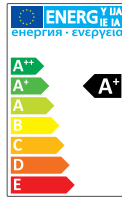
(mm)

EQUIVALENT

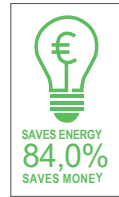


(Acc. ErP 244/2009)

ENERGY LABEL



ENERGY SAVING



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
01301760165A	230V	2700K	4W	250lm	90	Yes	170°	25,000h	A+	E14
01301760166A	230V	2700K	4W	250lm	90	Yes	170°	25,000h	A+	E27



LED T8 toru 5 jalga

Kõrge luumen

Toshiba kõrge luumenite näiduga T8 toru on väga tõhus ning annab märkimisväärse energia kokkuhoiu ilma luumenite tasemes või valgustuse kvaliteedis mööndusi tegemata. Ideaalne toode kõrgete lagede puhul.

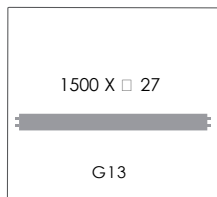


LIGHT DISTRIBUTION



(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00301760075A	230V	4000K	25W	3000lm	80	No	150°	40,000h	A+	G13
00301760074A	230V	6500K	25W	3000lm	80	No	150°	40,000h	A+	G13

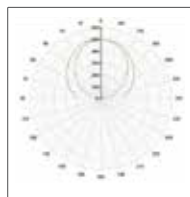


LED T8 toru 5 jalga

LED T8 torud asendavad ideaalselt luminifoortoruseid. Dummy starter ja T8 LED võivad energiat säästa kuni 60% ning nende paigaldamine on lõppkasutajale ohutu.

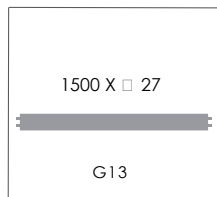


LIGHT DISTRIBUTION



(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00301760156A	230V	4000K	22W	2300lm	80	No	150°	40,000h	A+	G13
00301760155A	230V	6500K	22W	2300lm	80	No	150°	40,000h	A+	G13

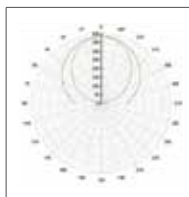


LED T8 toru 4 jalga

Toshiba 4-jalased T8 LED-torud asendavad ideaalselt luminofoortorusid. Dummy starter ja T8 LED võivad energiat säästa kuni 60% ning nende paigaldamine on lõppkasutajale ohutu.

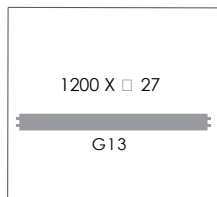


LIGHT DISTRIBUTION



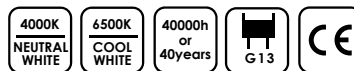
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00301760158A	230V	4000K	19W	1800lm	80	No	150°	40,000h	A+	G13
00301760157A	230V	6500K	19W	1800lm	80	No	150°	40,000h	A+	G13

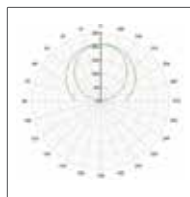


LED T8 toru 2 jalga

Toshiba 2-jalased T8 LED-torud asendavad ideaalselt luminifoortorusid. Dummy starter ja T8 LED võivad energiat säästa kuni 60% ning nende paigaldamine on lõppkasutajale ohutu.

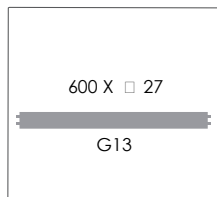


LIGHT DISTRIBUTION



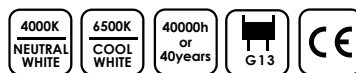
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00301760160A	230V	4000K	9.5W	900lm	80	No	150°	40,000h	A+	G13
00301760159A	230V	6500K	9.5W	900lm	80	No	150°	40,000h	A+	G13



LED-kauplusevalgusti 5 jalga

See kahekordne 5-jalane LED-kauplusevalgusti on ideaalne lahendus kõrgete lagede puhul. Selle tõhus kõrge luumenite näiduga (4 600 lm) võimsus tagab märkimisväärse energiasäästu ilma valgustustasemes või -kvaliteedis mööndusi tegemata ning valgusti on kergesti paigaldatav.

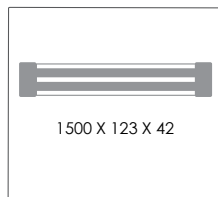


LIGHT DISTRIBUTION



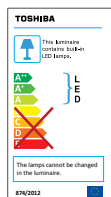
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00401760038A	230V	4000K	44W	4600lm	80	No	150°	40,000h	A+	NA
00401760039A	230V	6500K	44W	4600lm	80	No	150°	40,000h	A+	NA

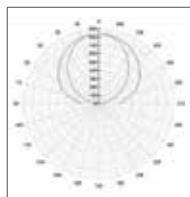


LED-kauplusevalgusti 4 jalga

See kahekordne 4-jalane Toshiba LED-kauplusevalgusti võimaldab kiiresti paigaldada uue valgusti ilma luminofoortorusid ja dummy startereid välja vahetamata. See annab kvaliteetse aktsentvalgustuse ning et lõppkasutaja saaks valgustit ohutult ja hõlpsalt paigaldada, tarnitakse see täielikult kokkupanduna.

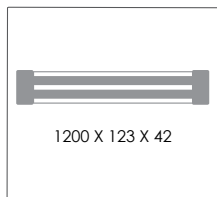


LIGHT DISTRIBUTION



(cd/klm)

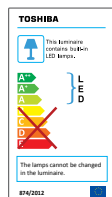
DIMENSION



1200 X 123 X 42

(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00401760036A	230V	4000K	38W	3600lm	80	No	150°	40,000h	A+	NA
00401760037A	230V	6500K	38W	3600lm	80	No	150°	40,000h	A+	NA



LED-kauplusevalgusti 2 jalga

See kahekordne 2-jalane LED-kauplusevalgusti sobib ideaalselt rippuvaks või süvistatavaks paigalduseks. Selle suurepärase tõhusus tagab märkimisväärse energiasäästu ilma valgustustasemes või kvaliteedis mööndusi tegemata ning valgusti on kergesti paigaldatav.

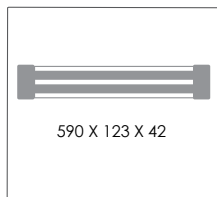


LIGHT DISTRIBUTION



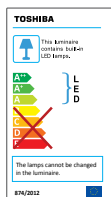
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Socket
00401760034A	230V	4000K	19W	1650lm	80	No	150°	40,000h	A+	NA
00401760035A	230V	6500K	19W	1650lm	80	No	150°	40,000h	A+	NA

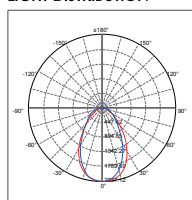


LED-paneelvalgusti **595x595mm**

Toshiba LED-paneelvalgustid on õhukesed, energiatõhusad ja võimaldavad suurt kokkuhoidu, säästes hoolduskuludelt märkimisväärselt. Need sobivad ideaalselt kasutamiseks kontorites, haiglates, hooldekodudes ja kaubanduspindadel. Neid saab hõlpsasti otse lakke paigaldada ning pikendada spetsiaalsete kergesti paigaldatavate raamide abil.

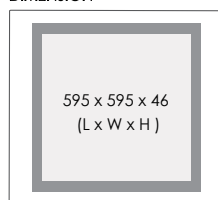


LIGHT DISTRIBUTION



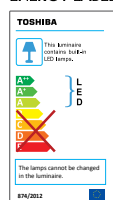
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	UGR
01201760149A	100-277V	3000K	44W	3300lm	80	No	70°	25,000h	A+	<19
01201760150A	100-277V	4000K	44W	3500lm	80	No	70°	25,000h	A+	<19

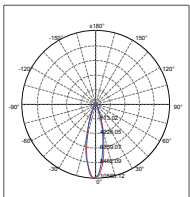


Reguleeritav punktvalgusti

Toshiba reguleeritav punktvalgusti annab kunstliku valguse 25-kraadise kiirgusnurga. Uuenduslik disain võimaldab välimist rõngast lae külge sobitada ja kinnitada. See on kergesti reguleeritav, et valgustada suurepäraselt igat ala või objekti.



LIGHT DISTRIBUTION



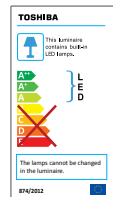
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Cut off
01001760055A	100-277V	3000K	36W	3200lm	80	No	25°	25,000h	A+	□ 175mm
01001760056A	100-277V	4000K	36W	3300lm	80	No	25°	25,000h	A+	□ 175mm

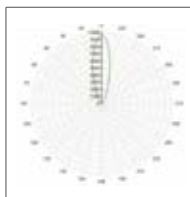


Siinivalgusti 30D

Toshiba LED-kohtvalgusti klassikaline disain pakub võimsat aktsenti, täielikku paindlikkust ja kvaliteetset valgustust. Esitlus- või aktsentvalgustuseks on see ideaalne lahendus, mis loob koos üldvalgusega õige meeleolu.

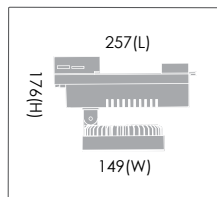


LIGHT DISTRIBUTION



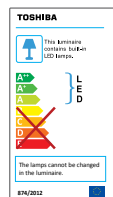
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Color
01101760057A	100-277V	3000K	40W	2700lm	80	No	30°	25,000h	A	Black
01101760217A	100-277V	4000K	40W	2900lm	80	No	30°	25,000h	A	Black
01101760216A	100-277V	3000K	40W	2700lm	80	No	30°	25,000h	A	White
01101760218A	100-277V	4000K	40W	2900lm	80	No	30°	25,000h	A	White

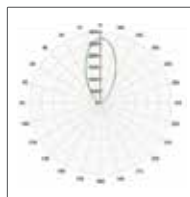


Siinivalgusti 60D

Toshiba LED-kohtvalgusti ühendab endas voolujoonelise disaini ja suure tõhususe, olles ideaalne armatuur aktsent- ja esitlusseadmetes. Dünaamilise disaini, võimsa aktsendi, täieliku paindlikkuse ja kvaliteetse valgustusega annab see Teile siseruumides meeleolu loomiseks palju võimalusi.

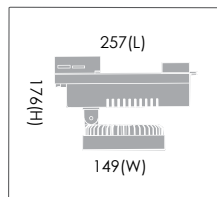


LIGHT DISTRIBUTION



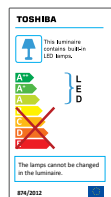
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	Color
01101760022A	100-277V	3000K	40W	2700lm	80	No	60°	25,000h	A	Black
01101760024A	100-277V	4000K	40W	2900lm	80	No	60°	25,000h	A	Black
01101760023A	100-277V	3000K	40W	2700lm	80	No	60°	25,000h	A	White
01101760025A	100-277V	4000K	40W	2900lm	80	No	60°	25,000h	A	White



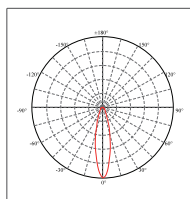
High-bay IP67 30D

100W/150W/200W

Toshiba 30-kraadise valgusvihunurgaga LED high-bay on suure tõhususega ning annab suurepärase valgustuse ladude, montaaži- ja koolimajade laepaigaldistes. Pika kasutuseaga, IP67 ja IK08 aitavad säästa hoolduskuludelt ja annavad rikkaliku valgustuse.

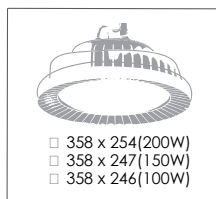


LIGHT DISTRIBUTION



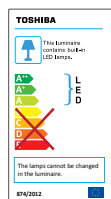
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	IK Level
00801760140A	100-277V	4000K	200W	18600lm	80	No	30°	50,000h	A+	08
00801760141A	100-277V	4000K	150W	14000lm	80	No	30°	50,000h	A+	08
00801760142A	100-277V	4000K	100W	9300lm	80	No	30°	50,000h	A+	08
00801760185A	100-277V	5000K	200W	20000lm	80	No	30°	50,000h	A+	08
00801760186A	100-277V	5000K	150W	15000lm	80	No	30°	50,000h	A+	08
00801760187A	100-277V	5000K	100W	10000lm	80	No	30°	50,000h	A+	08



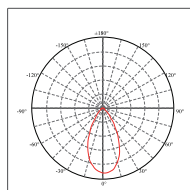
High-bay IP67 60D

100W/150W/200W

See 60-kraadise valgusvihunurgaga LED high-bay annab energiatõhusa valgustuse ladudes, montaaži piirkondades ja koolimajades. Pika tööeaga, IP67 ja IK08 aitavad säästa hoolduskuludelt ja annavad Teie kõrgete lagede puhul rikkaliku valgustuse.

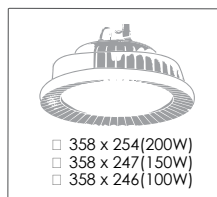


LIGHT DISTRIBUTION



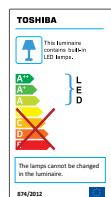
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	IK Level
00801760143A	100-277V	4000K	200W	18600lm	80	No	60°	50,000h	A+	08
00801760144A	100-277V	4000K	150W	14000lm	80	No	60°	50,000h	A+	08
00801760145A	100-277V	4000K	100W	9300lm	80	No	60°	50,000h	A+	08
00801760188A	100-277V	5000K	200W	20000lm	80	No	60°	50,000h	A+	08
00801760189A	100-277V	5000K	150W	15000lm	80	No	60°	50,000h	A+	08
00801760190A	100-277V	5000K	100W	10000lm	80	No	60°	50,000h	A+	08



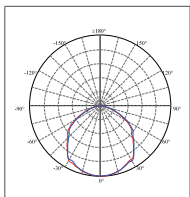
High-bay IP67 110D

100W/150W/200W

Toshiba 110-kradise laia valgusvihunurgaga high-bay annab energiatõhusa valgustuse ladudes, montaažiirkondades ja koolimajades. Pika tööea, IP67 ja IK08 aitavad säästa hooldekuludelt ja annavad Teie kõrgete lagede puhul rikkaliku valgustuse.

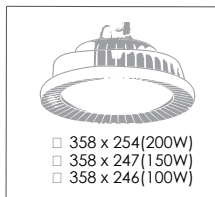


LIGHT DISTRIBUTION



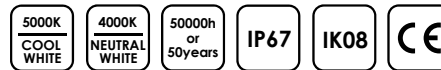
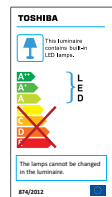
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	IK Level
00801760146A	100-277V	4000K	200W	18600lm	80	No	110°	50,000h	A+	08
00801760147A	100-277V	4000K	150W	14000lm	80	No	110°	50,000h	A+	08
00801760148A	100-277V	4000K	100W	9300lm	80	No	110°	50,000h	A+	08
00801760191A	100-277V	5000K	200W	20000lm	80	No	110°	50,000h	A+	08
00801760192A	100-277V	5000K	150W	15000lm	80	No	110°	50,000h	A+	08
00801760193A	100-277V	5000K	100W	10000lm	80	No	110°	50,000h	A+	08



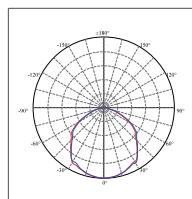
High-bay IP67 110D

100W/150W/200W

Toshiba 100-kraadise laia valgusvihunurgaga high-bay annab energiatõhusa ja suurepärase ühtlase valgustuse ladudes ning koolimajades. Pika kasutusea ning 1–10 V dimmerdamisfunktsiooniga, IP67 ja IK08 sobivad paigaldamiseks kõrgetesse lagedesse.

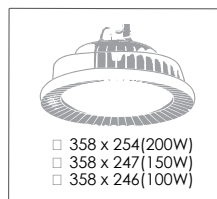


LIGHT DISTRIBUTION



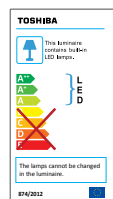
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	IK Level
00801760026A	100-277V	4000K	200W	18600lm	80	1-10V dimmable	110°	50,000h	A+	08
00801760027A	100-277V	4000K	150W	14000lm	80	1-10V dimmable	110°	50,000h	A+	08
00801760224A	100-277V	4000K	100W	9300lm	80	1-10V dimmable	110°	50,000h	A+	08



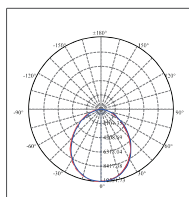
High-bay IP20 100D

70W/100W/170W/200W

Laia valgusvihunurgaga 100 kraadi Toshiba Led high bay annab energiatõhusa ja suurepärase ühtlase valgustuse ladudes, töökohtades ning koolimajades. Pika kasutuseaga, IP20 aitab säästa hoolduskuludelt ja ja annab Teie kõrgete lagede puhul rikkaliku valgustuse

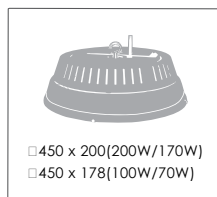


LIGHT DISTRIBUTION



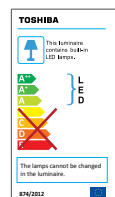
(cd/klm)

DIMENSION



(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class
00801760046A	100-277V	4000K	200W	21400lm	80	1-10V dimmable	100°	50,000h	A+
00801760045A	100-277V	4000K	170W	15800lm	80	1-10V dimmable	100°	50,000h	A+
00801760044A	100-277V	4000K	100W	9300lm	80	1-10V dimmable	100°	50,000h	A+
00801760043A	100-277V	4000K	70W	6500lm	80	1-10V dimmable	100°	50,000h	A+



Prožektor 100D B1

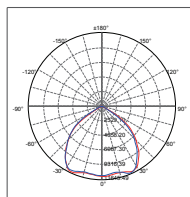
45W/90W/135W/160W/240W/320W

Toshiba tulvaprožektoreid saab iseloomustada kui väga intensiivseid laia kiirega tehisvalgusallikaid, mida kasutatakse ruumilise ümbruse valgustamiseks välitingimustes.

Neid saab kasutada õuealadel tänu nende kõrgele luumenite näidule ja ilmastikukindlusele.



LIGHT DISTRIBUTION



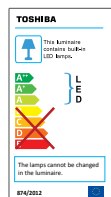
(cd/klm)

DIMENSION

320W	450 x 473 x 405
240W	300 x 473 x 347
160W	300 x 324 x 335
135W	150 x 450 x 199
90W	150 x 300 x 199
45W	150 x 208 x 192
	(L) x (W) x (H)

(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	IP Level	IK Level
00901760134A	100-277V	4000K	320W	34400lm	75	No	100°	50,000h	A+	67	07
00901760051A	100-277V	4000K	240W	25000lm	75	No	100°	50,000h	A+	67	07
00901760050A	100-277V	4000K	160W	16700lm	75	No	100°	50,000h	A+	67	07
00901760049A	100-277V	4000K	135W	14000lm	75	No	100°	50,000h	A+	67	07
00901760048A	100-277V	4000K	90W	9300lm	75	No	100°	50,000h	A+	67	07
00901760047A	100-277V	4000K	45W	4650lm	75	No	100°	50,000h	A+	67	07



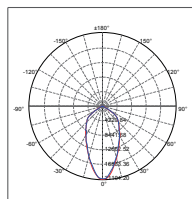
Prožektor 60D

45W/90W/135W/160W/240W/320W

Toshiba 60-kraadise valgusvihunurgaga IP67 ja IK07 tulvaprožektorite võimsus on kuni 34 400 luumenit. Neid saab kasutada valgustamiseks välitingimustes, kuna need on tõhusad ja ilmastikukindlad.



LIGHT DISTRIBUTION



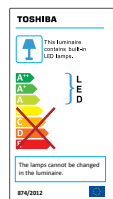
(cd/klm)

DIMENSION

320W	450 x 473 x 405
240W	300 x 473 x 347
160W	300 x 324 x 335
135W	150 x 450 x 199
90W	150 x 300 x 199
45W	150 x 208 x 192

(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	IP Level	IK Level
00901760135A	100-277V	4000K	320W	34400lm	75	No	60°	50,000h	A+	67	07
00901760132A	100-277V	4000K	240W	25000lm	75	No	60°	50,000h	A+	67	07
00901760130A	100-277V	4000K	160W	16700lm	75	No	60°	50,000h	A+	67	07
00901760128A	100-277V	4000K	135W	14000lm	75	No	60°	50,000h	A+	67	07
00901760126A	100-277V	4000K	90W	9300lm	75	No	60°	50,000h	A+	67	07
00901760124A	100-277V	4000K	45W	4650lm	75	No	60°	50,000h	A+	67	07



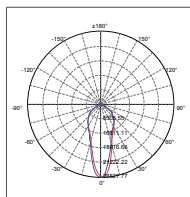
Prožektor 30D

45W/90W/135W/160W/240W/320W

Toshiba 30-kraadise valgusvihunurgaga tulvaprožektorid on väga intensiivsed tehisvalgusallikad, mille võimsus on kuni 34 400 lumenit. Need sobivad ideaalselt kasutamiseks välimänguväljakutel, andes suurepärase valgustuse ja olles ilmastikukindlad.



LIGHT DISTRIBUTION



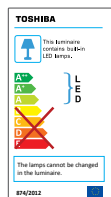
(cd/klm)

DIMENSION

320W	450 x 473 x 405
240W	300 x 473 x 347
160W	300 x 324 x 335
135W	150 x 450 x 199
90W	150 x 300 x 199
45W	150 x 208 x 192
	(L) x (W) x (H)

(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	Energy Class	IP Level	IK Level
00901760136A	100-277V	4000K	320W	34400lm	75	No	30°	50,000h	A+	67	07
00901760133A	100-277V	4000K	240W	25000lm	75	No	30°	50,000h	A+	67	07
00901760131A	100-277V	4000K	160W	16700lm	75	No	30°	50,000h	A+	67	07
00901760129A	100-277V	4000K	135W	14000lm	75	No	30°	50,000h	A+	67	07
00901760127A	100-277V	4000K	90W	9300lm	75	No	30°	50,000h	A+	67	07
00901760125A	100-277V	4000K	45W	4650lm	75	No	30°	50,000h	A+	67	07

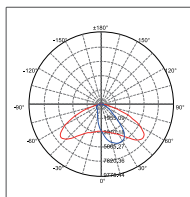


Linnvalgusti 5000K

Toshiba linnvalgusti on väga hea kvaliteedi ja pika tööea lahendus eluhoonete, parkide ning linnvalgustite seadmetele. Värvsüsteemiga 5000K väga tõhus linnvalgusti sobib ideaalselt IP66 ja IK08 seadmetele.



LIGHT DISTRIBUTION



(cd/klm)

DIMENSION

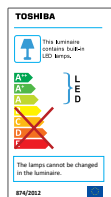
55W / 50W / 42W / 32W



385 x 160 x 91
(L) x (W) x (H)

(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	IP Level	IK Level
00701760270A	220-240V	5000K	55W	5890lm	70	No	130°	50,000h	66	08
00701760226A	220-240V	5000K	50W	5350lm	70	No	130°	50,000h	66	08
00701760268A	220-240V	5000K	42W	4490lm	70	No	130°	50,000h	66	08
00701760225A	220-240V	5000K	32W	3420lm	70	No	130°	50,000h	66	08

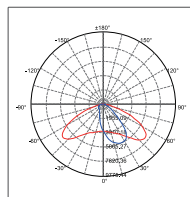


Linnvalgusti 4000K

Toshiba linnvalgusti on väga hea kvaliteedi ja pika tööeaiga lahendus eluhoonete, parkide ning linnvalgustite seadmetele. Värvsustemperatuuriga 4000K ja suure tõhususega linnvalgusti sobib ideaalselt IP66 ja IK08 seadmetele.



LIGHT DISTRIBUTION



(cd/klm)

DIMENSION

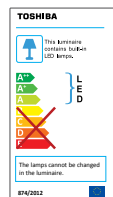
55W / 50W / 42W / 32W



385 x 160 x 91
(L) x (W) x (H)

(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	IP Level	IK Level
00701760201A	220-240V	4000K	55W	5880lm	70	No	130°	50,000h	66	08
00701760199A	220-240V	4000K	50W	5350lm	70	No	130°	50,000h	66	08
00701760197A	220-240V	4000K	42W	4500lm	70	No	130°	50,000h	66	08
00701760195A	220-240V	4000K	32W	3420lm	70	No	130°	50,000h	66	08

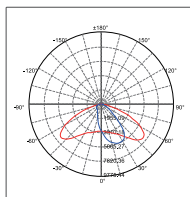


Linnavalgusti 3000K

Toshiba linnavalgusti on väga hea kvaliteedi ja pika tööeaiga lahendus eluhoonete, parkide ning linnavalgustite seadmetele. Värvsüsteemiga 3000K ja suure tõhususega linnavalgusti sobib ideaalselt IP66 ja IK08 seadmetele.



LIGHT DISTRIBUTION



(cd/klm)

DIMENSION

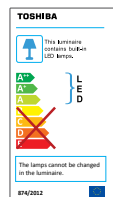
55W / 50W / 42W / 32W



385 x 160 x 91
(L) x (W) x (H)

(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	IP Level	IK Level
00701760200A	220-240V	3000K	55W	5500lm	70	No	130°	50,000h	66	08
00701760198A	220-240V	3000K	50W	5000lm	70	No	130°	50,000h	66	08
00701760196A	220-240V	3000K	42W	4200lm	70	No	130°	50,000h	66	08
00701760194A	220-240V	3000K	32W	3200lm	70	No	130°	50,000h	66	08

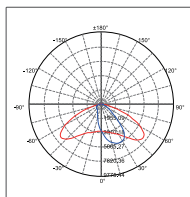


Tänavavalgusti – Firestone 5000K

Toshiba tänavavalgusti on väga hea kvaliteedi ja pika tööeaga lahendus eluhoonetes, tööstuspiirkondades ning peateedel. Väga tõhusad tänavavalgustid sobivad ideaalselt IP66 ja IK08 seadmetele.



LIGHT DISTRIBUTION



(cd/klm)

DIMENSION

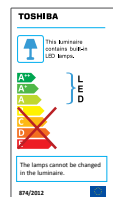
110W/100W/90W
80W/70W/60W



488 x 180 x 91
(L) x (W) x (H)

(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	IP Level	IK Level
00701760285A	220-240V	5000K	110W	11770lm	70	No	130°	50,000h	66	08
00701760283A	220-240V	5000K	100W	10700lm	70	No	130°	50,000h	66	08
00701760280A	220-240V	5000K	90W	9630lm	70	No	130°	50,000h	66	08
00701760137A	220-240V	5000K	80W	8560lm	70	No	130°	50,000h	66	08
00701760275A	220-240V	5000K	70W	7490lm	70	No	130°	50,000h	66	08
00701760273A	220-240V	5000K	60W	6420lm	70	No	130°	50,000h	66	08

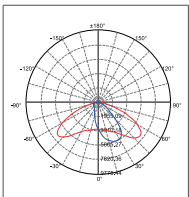


Tänavavalgusti – Firestone 4000K

Toshiba tänavavalgusti on väga hea kvaliteedi ja pika tööeaiga lahendus eluhoonetes, tööstuspiirkondades ning peateedel. Tänu väga tõhusale tänavavalgustusele on see IP66 ja IK08 seadmete jaoks ideaalne.



LIGHT DISTRIBUTION



(cd/klm)

DIMENSION

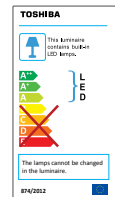
110W/100W/90W
80W/70W/60W



488 x 180 x 91
(L) x (W) x (H)

(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

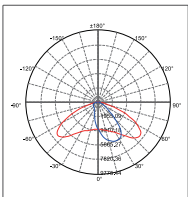
Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	IP Level	IK Level
00701760284A	220-240V	4000K	110W	11770lm	70	No	130°	50,000h	66	08
00701760282A	220-240V	4000K	100W	10700lm	70	No	130°	50,000h	66	08
00701760279A	220-240V	4000K	90W	9630lm	70	No	130°	50,000h	66	08
00701760277A	220-240V	4000K	80W	8560lm	70	No	130°	50,000h	66	08
00701760219A	220-240V	4000K	70W	7490lm	70	No	130°	50,000h	66	08
00701760272A	220-240V	4000K	60W	6420lm	70	No	130°	50,000h	66	08



Tänavavalgusti – Firestone 3000K

Toshiba tänavavalgusti on väga hea kvaliteedi ja pika tööeaga lahendus eluhoonetes, tööstuspiirkondades ning peateedel. Tänu väga tõhusale tänavavalgustusele on see IP66 ja IK08 seadmete jaoks ideaalne.

LIGHT DISTRIBUTION



(cd/klm)

DIMENSION

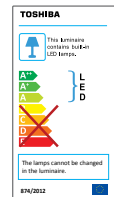
110W/100W/90W
80W/70W/60W



488 x 180 x 91
(L) x (W) x (H)

(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	IP Level	IK Level
00701760221A	220-240V	3000K	110W	11000lm	70	No	130°	50,000h	66	08
00701760281A	220-240V	3000K	100W	10000lm	70	No	130°	50,000h	66	08
00701760278A	220-240V	3000K	90W	9000lm	70	No	130°	50,000h	66	08
00701760276A	220-240V	3000K	80W	8000lm	70	No	130°	50,000h	66	08
00701760274A	220-240V	3000K	70W	7000lm	70	No	130°	50,000h	66	08
00701760271A	220-240V	3000K	60W	6000lm	70	No	130°	50,000h	66	08

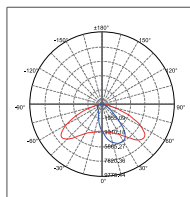


Tänavavalgusti – Titanium 5000K

Toshiba tänavavalgusti on väga hea kvaliteedi ja pika tööeaga lahendus eluhoonetes, tööstuspiirkondades ning peateedel. See väga tõhus tänavavalgustus sobib ideaalselt IP66 ja IK08 seadmetele.



LIGHT DISTRIBUTION



(cd/klm)

DIMENSION

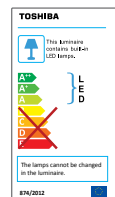
185W/150W
140W/130W/120W



635 x 180 x 91
(L) x (W) x (H)

(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

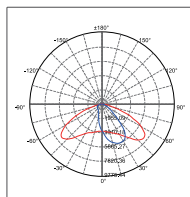
Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	IP Level	IK Level
00701760139A	220-240V	5000K	185W	18870lm	70	No	130°	50,000h	66	08
00701760295A	220-240V	5000K	150W	16050lm	70	No	130°	50,000h	66	08
00701760292A	220-240V	5000K	140W	14980lm	70	No	130°	50,000h	66	08
00701760138A	220-240V	5000K	130W	13910lm	70	No	130°	50,000h	66	08
00701760287A	220-240V	5000K	120W	12840lm	70	No	130°	50,000h	66	08

Tänavavalgusti – Titanium 4000K

Toshiba tänavavalgusti on väga hea kvaliteedi ja pika tööeaga lahendus eluhoonetes, tööstuspiirkondades ning peateedel. See väga tõhus tänavavalgustus sobib ideaalselt IP66 ja IK08 seadmetele.



LIGHT DISTRIBUTION



(cd/klm)

DIMENSION

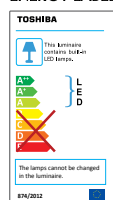
185W/150W
140W/130W/120W



635 x 180 x 91
(L) x (W) x (H)

(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	IP Level	IK Level
00701760296A	220-240V	4000K	185W	18870lm	70	No	130°	50,000h	66	08
00701760294A	220-240V	4000K	150W	16050lm	70	No	130°	50,000h	66	08
00701760291A	220-240V	4000K	140W	14980lm	70	No	130°	50,000h	66	08
00701760289A	220-240V	4000K	130W	13910lm	70	No	130°	50,000h	66	08
00701760220A	220-240V	4000K	120W	12840lm	70	No	130°	50,000h	66	08

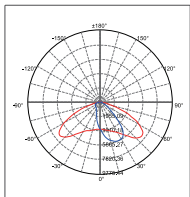


Tänavavalgusti – Titanium 3000K

Toshiba tänavavalgusti on väga hea kvaliteedi ja pika tööeaiga lahendus eluhoonetes, tööstuspiirkondades ning peateedel. Tänavavalgusti tõhususe tõttu on see IP66 ja IK08 seadmete jaoks ideaalne.



LIGHT DISTRIBUTION



(cd/klm)

DIMENSION

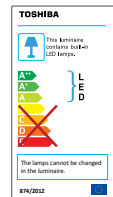
185W/150W
140W/130W/120W



635 x 180 x 91
(L) x (W) x (H)

(mm)

ENERGY LABEL



* Considering 3 average burning hours/day

Product code	Rated Voltage	CCT	Watt.	Flux	CRI	Dim	Beam Angle	Lifespan	IP Level	IK Level
00701760222A	220-240V	3000K	185W	17950lm	70	No	130°	50,000h	66	08
00701760293A	220-240V	3000K	150W	15000lm	70	No	130°	50,000h	66	08
00701760290A	220-240V	3000K	140W	14000lm	70	No	130°	50,000h	66	08
00701760288A	220-240V	3000K	130W	13000lm	70	No	130°	50,000h	66	08
00701760286A	220-240V	3000K	120W	12000lm	70	No	130°	50,000h	66	08

TOSHIBA

Leading Innovation >>>

www.toped.ee