



Sola

SURFACE MOUNTED & SUSPENDED DOWNLIGHTS | ECO-DALI

Tubular suspended luminaire with an interesting slim silhouette. Sola is not only geometrically interesting, its sleek design blends with a wide range of environments. Perfectly balanced, it brings harmony into contemporary interior designs. Best suitable for minimalist interiors and applications from the hospitality sector - hotels, restaurants, receptions. Despite its narrow shape, it emits plenty of light thanks to the latest LED technology.

Available in two series, with different add-ons and controls:

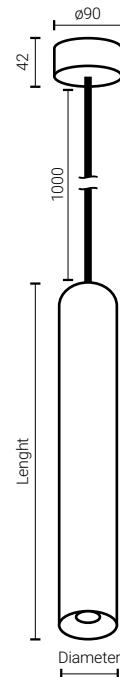
- Sola TEC – the standard for any project in the retail sector
- Sola ECO - DALI – with DALI controls for illumination adjustments

FEATURES & BENEFITS

- CRI \geq 80 as standard, up to 98 for special color temperatures
- 16 color temperatures, special color temperatures included
- Optics – a wide range of angle beams (15°, 24°, 30°, 36°, 38°, 45°, 60°)
- Dimmable

APPLICATION

Grocery & Supermarket | Office | Healthcare | Hospitality | DIY



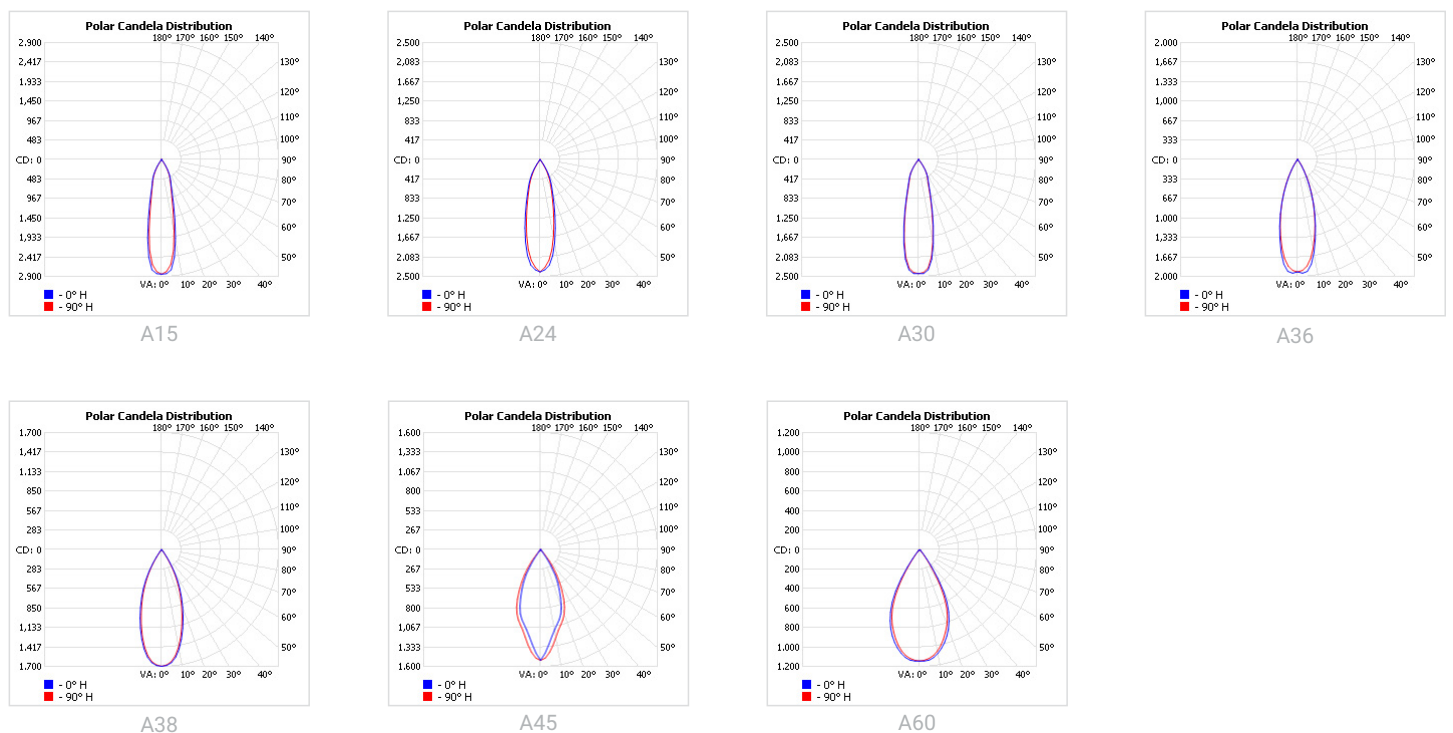
SPECIFICATIONS

Power consumption	14W, 20W, 21W, 27W	14W, 20W, 21W, 27W
Dimensions	Ø71x300mm±1mm	Ø95x300mm±1mm
Weight	1.4 Kg	1.8 Kg
Housing materials	Aluminium, glass	
IK code	IK02	
THD (at 230V, 50Hz, Full load)	<8%	
Protection class	Safety class 1	
Operating temperature [°C]	-20°C ... +45°C / -4F ... +113F	
Operating humidity [%]	10 ÷ 85	
Power factor	≥0.95	
AC Input [Vac]	220 - 240 VAC	
Lens angle [°]	15°, 24°, 38°, 60°	15°, 30°, 45°
Lifespan [h]	50,000	
Housing color	○ RAL 9003 - Signal White, ● RAL 9005 - Jet Black, ● RAL 9006 - White Aluminium	
Lumen maintenance	L90/B10@50,000h at 25°C	
IP factor (general)	IP20	
Control option	ECO-DALI	
Warranty [years]	5	
Storage temperature range [°C]	-20°C ... +55°C / -4F ... +131F	
Emergency option	-	

#	Standard	Food	Fashion	AGI	Enhanced	ART	AMB	SUNSET
CRI	CRI80	CRI80	CRI95	CRI93	CRI90 / CRI95	CRI98	CRI80	CRI90
CCT [K]	2700 / 3000 / 3500 / 4000	BVF / FBS / FZM / FSM / FSH	FAS	AGI 3000 / 3500 / 4000	2700 / 3000 / 3500 / 4000	3000	2200	1800...2700
MacAdam	3	3 / 4 / 4 / 3 / 3	3	3	2	2	3	3

CRI - Color rendering, CCT - Color temperature, MacAdam - Color consistency

LIGHT DISTRIBUTION



TOLERANCES

Luminous flux tolerances: -/+ 5%

Consumption tolerance: -/+ 5% for TEC | -/+ 10% for TEC & KIT EM | -/+ 10% for ECO-DALI | -/+ 15% for ECO-DALI & KIT EM

BATTERY WARRANTY

TEC EM & ECO EM: 12 months warranty

TEC & ECO: -

MAXIMUM NO. OF LUMINAIRES ON A CIRCUIT

Power	Driver type	Control type	Circuit Breaker Type						
			Amperage	B			C		
				20	16	10	20	16	10
12-14W	SR	TEC		62	50	31	104	85	52
17-20W	SR	TEC		62	50	31	104	85	52
23-27W	SR	TEC		24	20	10	47	40	20
29-35W	SR	TEC		24	20	10	47	40	20
42W	SR	TEC		20	16	8	38	32	16
12-14W	SR	ECO		62	50	31	104	85	52
23-27W	SR	ECO		25	21	13	50	42	26
34-42W	SR	ECO		17	14	9	34	28	18

RISK GROUP

SOLA S		RG1
Standard (CRI80)	RG2 (dthr=0.8m)	<p>RG1</p> <p>The evaluation of photobiological safety is carried out according to the standard IEC 62471:2008 ("Photobiological safety of lamps and lamp systems"). Following the definition of the risk grouping system of the mentioned IEC standard, the LEDs mounted on this family fall into the class "Low Risk (RG1 – No photobiological hazard under normal behavioral limitations)". Under real circumstances (regarding exposure time, pupils, observation distance), it is assumed that there is no endangerment to the eye from these devices. As a matter of principle, however, it should be mentioned that intense light sources have a high secondary exposure potential due to their blinding effect.</p>
FAS	RG2 (dthr=0.8m)	
AMB2200	RG1	
AGI	RG1	
SOLA M / L		RG2
Standard (CRI80)	RG1	<p>RG2</p> <p>The evaluation of photobiological safety is carried out according to the standard IEC 62471:2008 ("Photobiological safety of lamps and lamp systems"). Following the definition of the risk grouping system of the mentioned IEC standard, the LEDs mounted on this family fall into the class "Moderate Risk (RG2)". Under real circumstances (regarding exposure time, pupils, observation distance), it is assumed that there is no endangerment to the eye from these devices. As a matter of principle, however, it should be mentioned that intense light sources have a high secondary exposure potential due to their blinding effect.</p>
FOOD (BVF, FBS, FSM)	RG1	
FOOD <20W (FZM, FSH)	RG2 (dthr=1.8m)	
FOOD >20W (FZM, FSH)	RG2 (dthr=2.2m)	
FAS	RG1	
AMB2200	RG1	
ART	RG1	
AGI	RG1	
CRI95	RG1	
SUNSET	RG1	

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 80						
276004 SolaM C34014/2700/14W/80/A15	Ø71x300±1mm	2700	1200	14W	86	15°
276005 SolaM C34014/3000/14W/80/A15	Ø71x300±1mm	3000	1215	14W	87	15°
276006 SolaM C34014/3500/14W/80/A15	Ø71x300±1mm	3500	1245	14W	89	15°
276007 SolaM C34014/4000/14W/80/A15	Ø71x300±1mm	4000	1270	14W	91	15°
276008 SolaM C34014/2700/14W/80/A24	Ø71x300±1mm	2700	1200	14W	86	24°
276009 SolaM C34014/3000/14W/80/A24	Ø71x300±1mm	3000	1215	14W	87	24°
276010 SolaM C34014/3500/14W/80/A24	Ø71x300±1mm	3500	1245	14W	89	24°
276011 SolaM C34014/4000/14W/80/A24	Ø71x300±1mm	4000	1270	14W	91	24°
276012 SolaM C34014/2700/14W/80/A38	Ø71x300±1mm	2700	1200	14W	86	38°
276013 SolaM C34014/3000/14W/80/A38	Ø71x300±1mm	3000	1215	14W	87	38°
276014 SolaM C34014/3500/14W/80/A38	Ø71x300±1mm	3500	1245	14W	89	38°
276015 SolaM C34014/4000/14W/80/A38	Ø71x300±1mm	4000	1270	14W	91	38°
276016 SolaM C34014/2700/14W/80/A60	Ø71x300±1mm	2700	1200	14W	86	60°
276017 SolaM C34014/3000/14W/80/A60	Ø71x300±1mm	3000	1215	14W	87	60°
276018 SolaM C34014/3500/14W/80/A60	Ø71x300±1mm	3500	1245	14W	89	60°
276019 SolaM C34014/4000/14W/80/A60	Ø71x300±1mm	4000	1270	14W	91	60°
276020 SolaM C34014/2700/20W/80/A15	Ø71x300±1mm	2700	1650	20W	83	15°
276021 SolaM C34014/3000/20W/80/A15	Ø71x300±1mm	3000	1665	20W	84	15°
276022 SolaM C34014/3500/20W/80/A15	Ø71x300±1mm	3500	1710	20W	86	15°
276023 SolaM C34014/4000/20W/80/A15	Ø71x300±1mm	4000	1745	20W	88	15°
276024 SolaM C34014/2700/20W/80/A24	Ø71x300±1mm	2700	1650	20W	83	24°
276025 SolaM C34014/3000/20W/80/A24	Ø71x300±1mm	3000	1665	20W	84	24°
276026 SolaM C34014/3500/20W/80/A24	Ø71x300±1mm	3500	1710	20W	86	24°
276027 SolaM C34014/4000/20W/80/A24	Ø71x300±1mm	4000	1745	20W	88	24°
276028 SolaM C34014/2700/20W/80/A38	Ø71x300±1mm	2700	1650	20W	83	38°
276029 SolaM C34014/3000/20W/80/A38	Ø71x300±1mm	3000	1665	20W	84	38°
276030 SolaM C34014/3500/20W/80/A38	Ø71x300±1mm	3500	1710	20W	86	38°
276031 SolaM C34014/4000/20W/80/A38	Ø71x300±1mm	4000	1745	20W	88	38°
276032 SolaM C34014/2700/20W/80/A60	Ø71x300±1mm	2700	1650	20W	83	60°
276033 SolaM C34014/3000/20W/80/A60	Ø71x300±1mm	3000	1665	20W	84	60°
276034 SolaM C34014/3500/20W/80/A60	Ø71x300±1mm	3500	1710	20W	86	60°
276035 SolaM C34014/4000/20W/80/A60	Ø71x300±1mm	4000	1745	20W	88	60°
276036 SolaL C34016/2700/14W/80/A15	Ø95x240±1mm	2700	1440	14W	103	15°
276037 SolaL C34016/3000/14W/80/A15	Ø95x240±1mm	3000	1455	14W	104	15°
276038 SolaL C34016/3500/14W/80/A15	Ø95x240±1mm	3500	1495	14W	107	15°
276039 SolaL C34016/4000/14W/80/A15	Ø95x240±1mm	4000	1525	14W	109	15°
276040 SolaL C34016/2700/14W/80/A30	Ø95x240±1mm	2700	1440	14W	103	30°
276041 SolaL C34016/3000/14W/80/A30	Ø95x240±1mm	3000	1455	14W	104	30°
276042 SolaL C34016/3500/14W/80/A30	Ø95x240±1mm	3500	1495	14W	107	30°
276043 SolaL C34016/4000/14W/80/A30	Ø95x240±1mm	4000	1525	14W	109	30°
276044 SolaL C34016/2700/14W/80/A45	Ø95x240±1mm	2700	1440	14W	103	45°
276045 SolaL C34016/3000/14W/80/A45	Ø95x240±1mm	3000	1455	14W	104	45°
276046 SolaL C34016/3500/14W/80/A45	Ø95x240±1mm	3500	1495	14W	107	45°
276047 SolaL C34016/4000/14W/80/A45	Ø95x240±1mm	4000	1525	14W	109	45°
276048 SolaL C34016/2700/20W/80/A15	Ø95x240±1mm	2700	2010	20W	101	15°
276049 SolaL C34016/3000/20W/80/A15	Ø95x240±1mm	3000	2025	20W	102	15°
276050 SolaL C34016/3500/20W/80/A15	Ø95x240±1mm	3500	2080	20W	104	15°
276051 SolaL C34016/4000/20W/80/A15	Ø95x240±1mm	4000	2120	20W	106	15°
276052 SolaL C34016/2700/20W/80/A30	Ø95x240±1mm	2700	2010	20W	101	30°
276053 SolaL C34016/3000/20W/80/A30	Ø95x240±1mm	3000	2025	20W	102	30°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 80						
276054 SolaL C34016/3500/20W/80/A30	Ø95x240±1mm	3500	2080	20W	104	30°
276055 SolaL C34016/4000/20W/80/A30	Ø95x240±1mm	4000	2120	20W	106	30°
276056 SolaL C34016/2700/20W/80/A45	Ø95x240±1mm	2700	2010	20W	101	45°
276057 SolaL C34016/3000/20W/80/A45	Ø95x240±1mm	3000	2025	20W	102	45°
276058 SolaL C34016/3500/20W/80/A45	Ø95x240±1mm	3500	2080	20W	104	45°
276059 SolaL C34016/4000/20W/80/A45	Ø95x240±1mm	4000	2120	20W	106	45°
276060 SolaL C34016/2700/27W/80/A15	Ø95x240±1mm	2700	2605	27W	97	15°
276061 SolaL C34016/3000/27W/80/A15	Ø95x240±1mm	3000	2630	27W	98	15°
276062 SolaL C34016/3500/27W/80/A15	Ø95x240±1mm	3500	2700	27W	100	15°
276063 SolaL C34016/4000/27W/80/A15	Ø95x240±1mm	4000	2755	27W	103	15°
276064 SolaL C34016/2700/27W/80/A30	Ø95x240±1mm	2700	2605	27W	97	30°
276065 SolaL C34016/3000/27W/80/A30	Ø95x240±1mm	3000	2630	27W	98	30°
276066 SolaL C34016/3500/27W/80/A30	Ø95x240±1mm	3500	2700	27W	100	30°
276067 SolaL C34016/4000/27W/80/A30	Ø95x240±1mm	4000	2755	27W	103	30°
276068 SolaL C34016/2700/27W/80/A45	Ø95x240±1mm	2700	2605	27W	97	45°
276069 SolaL C34016/3000/27W/80/A45	Ø95x240±1mm	3000	2630	27W	98	45°
276070 SolaL C34016/3500/27W/80/A45	Ø95x240±1mm	3500	2700	27W	100	45°
276071 SolaL C34016/4000/27W/80/A45	Ø95x240±1mm	4000	2755	27W	103	45°
276074 SolaM C34014/AMB2200/14W/80/A15	Ø71x300±1mm	AMB2200	915	14W	66	15°
276075 SolaM C34014/AMB2200/14W/80/A24	Ø71x300±1mm	AMB2200	915	14W	66	24°
276076 SolaM C34014/AMB2200/14W/80/A38	Ø71x300±1mm	AMB2200	915	14W	66	38°
276077 SolaM C34014/AMB2200/14W/80/A60	Ø71x300±1mm	AMB2200	915	14W	66	60°
276078 SolaM C34014/AMB2200/20W/80/A15	Ø71x300±1mm	AMB2200	1270	20W	64	15°
276079 SolaM C34014/AMB2200/20W/80/A24	Ø71x300±1mm	AMB2200	1270	20W	64	24°
276080 SolaM C34014/AMB2200/20W/80/A38	Ø71x300±1mm	AMB2200	1270	20W	64	38°
276081 SolaM C34014/AMB2200/20W/80/A60	Ø71x300±1mm	AMB2200	1270	20W	64	60°
276082 SolaL C34016/AMB2200/14W/80/A15	Ø95x240±1mm	AMB2200	1020	14W	73	15°
276083 SolaL C34016/AMB2200/14W/80/A30	Ø95x240±1mm	AMB2200	1020	14W	73	30°
276084 SolaL C34016/AMB2200/14W/80/A45	Ø95x240±1mm	AMB2200	1020	14W	73	45°
276085 SolaL C34016/AMB2200/20W/80/A15	Ø95x240±1mm	AMB2200	1410	20W	71	15°
276086 SolaL C34016/AMB2200/20W/80/A30	Ø95x240±1mm	AMB2200	1410	20W	71	30°
276087 SolaL C34016/AMB2200/20W/80/A45	Ø95x240±1mm	AMB2200	1410	20W	71	45°
276088 SolaL C34016/AMB2200/27W/80/A15	Ø95x240±1mm	AMB2200	1870	27W	70	15°
276089 SolaL C34016/AMB2200/27W/80/A30	Ø95x240±1mm	AMB2200	1870	27W	70	30°
276090 SolaL C34016/AMB2200/27W/80/A45	Ø95x240±1mm	AMB2200	1870	27W	70	45°
276166 SolaL C34016/BVF/14W/80/A15	Ø95x240±1mm	BVF	1225	14W	88	15°
276167 SolaL C34016/FBS/14W/80/A15	Ø95x240±1mm	FBS	830	14W	60	15°
276168 SolaL C34016/FZM/14W/80/A15	Ø95x240±1mm	FZM	800	14W	58	15°
276169 SolaL C34016/FSM/14W/80/A15	Ø95x240±1mm	FSM	830	14W	60	15°
276170 SolaL C34016/FSH/14W/80/A15	Ø95x240±1mm	FSH	1180	14W	85	15°
276171 SolaL C34016/BVF/14W/80/A30	Ø95x240±1mm	BVF	1225	14W	88	30°
276172 SolaL C34016/FBS/14W/80/A30	Ø95x240±1mm	FBS	830	14W	60	30°
276173 SolaL C34016/FZM/14W/80/A30	Ø95x240±1mm	FZM	800	14W	58	30°
276174 SolaL C34016/FSM/14W/80/A30	Ø95x240±1mm	FSM	830	14W	60	30°
276175 SolaL C34016/FSH/14W/80/A30	Ø95x240±1mm	FSH	1180	14W	85	30°
276176 SolaL C34016/BVF/14W/80/A45	Ø95x240±1mm	BVF	1225	14W	88	45°
276177 SolaL C34016/FBS/14W/80/A45	Ø95x240±1mm	FBS	830	14W	60	45°
276178 SolaL C34016/FZM/14W/80/A45	Ø95x240±1mm	FZM	800	14W	58	45°
276179 SolaL C34016/FSM/14W/80/A45	Ø95x240±1mm	FSM	830	14W	60	45°
276180 SolaL C34016/FSH/14W/80/A45	Ø95x240±1mm	FSH	1180	14W	85	45°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 80						
276181 SolaL C34016/BVF/20W/80/A15	Ø95x240±1mm	BVF	1675	20W	84	15°
276182 SolaL C34016/FBS/20W/80/A15	Ø95x240±1mm	FBS	1155	20W	58	15°
276183 SolaL C34016/FZM/20W/80/A15	Ø95x240±1mm	FZM	1105	20W	56	15°
276184 SolaL C34016/FSM/20W/80/A15	Ø95x240±1mm	FSM	1130	20W	57	15°
276185 SolaL C34016/FSH/20W/80/A15	Ø95x240±1mm	FSH	1640	20W	82	15°
276186 SolaL C34016/BVF/20W/80/A30	Ø95x240±1mm	BVF	1675	20W	84	30°
276187 SolaL C34016/FBS/20W/80/A30	Ø95x240±1mm	FBS	1155	20W	58	30°
276188 SolaL C34016/FZM/20W/80/A30	Ø95x240±1mm	FZM	1105	20W	56	30°
276189 SolaL C34016/FSM/20W/80/A30	Ø95x240±1mm	FSM	1130	20W	57	30°
276190 SolaL C34016/FSH/20W/80/A30	Ø95x240±1mm	FSH	1640	20W	82	30°
276191 SolaL C34016/BVF/20W/80/A45	Ø95x240±1mm	BVF	1675	20W	84	45°
276192 SolaL C34016/FBS/20W/80/A45	Ø95x240±1mm	FBS	1155	20W	58	45°
276193 SolaL C34016/FZM/20W/80/A45	Ø95x240±1mm	FZM	1105	20W	56	45°
276194 SolaL C34016/FSM/20W/80/A45	Ø95x240±1mm	FSM	1130	20W	57	45°
276195 SolaL C34016/FSH/20W/80/A45	Ø95x240±1mm	FSH	1640	20W	82	45°
276196 SolaL C34016/BVF/27W/80/A15	Ø95x240±1mm	BVF	2220	27W	83	15°
276197 SolaL C34016/FBS/27W/80/A15	Ø95x240±1mm	FBS	1515	27W	57	15°
276198 SolaL C34016/FZM/27W/80/A15	Ø95x240±1mm	FZM	1455	27W	54	15°
276199 SolaL C34016/FSM/27W/80/A15	Ø95x240±1mm	FSM	1480	27W	55	15°
276200 SolaL C34016/FSH/27W/80/A15	Ø95x240±1mm	FSH	2170	27W	81	15°
276201 SolaL C34016/BVF/27W/80/A30	Ø95x240±1mm	BVF	2220	27W	83	30°
276202 SolaL C34016/FBS/27W/80/A30	Ø95x240±1mm	FBS	1515	27W	57	30°
276203 SolaL C34016/FZM/27W/80/A30	Ø95x240±1mm	FZM	1455	27W	54	30°
276204 SolaL C34016/FSM/27W/80/A30	Ø95x240±1mm	FSM	1480	27W	55	30°
276205 SolaL C34016/FSH/27W/80/A30	Ø95x240±1mm	FSH	2170	27W	81	30°
276206 SolaL C34016/BVF/27W/80/A45	Ø95x240±1mm	BVF	2220	27W	83	45°
276207 SolaL C34016/FBS/27W/80/A45	Ø95x240±1mm	FBS	1515	27W	57	45°
276208 SolaL C34016/FZM/27W/80/A45	Ø95x240±1mm	FZM	1455	27W	54	45°
276209 SolaL C34016/FSM/27W/80/A45	Ø95x240±1mm	FSM	1480	27W	55	45°
276210 SolaL C34016/FSH/27W/80/A45	Ø95x240±1mm	FSH	2170	27W	81	45°
CRI 90						
276230 SolaM C34014/SUNSET/21W/90/A15	Ø71x300±1mm	SUNSET	1350	21W	65	15°
276231 SolaM C34014/SUNSET/21W/90/A24	Ø71x300±1mm	SUNSET	1350	21W	65	24°
276232 SolaM C34014/SUNSET/21W/90/A38	Ø71x300±1mm	SUNSET	1350	21W	65	38°
276233 SolaM C34014/SUNSET/21W/90/A60	Ø71x300±1mm	SUNSET	1350	21W	65	60°
276234 SolaL C34016/SUNSET/21W/90/A15	Ø95x240±1mm	SUNSET	1350	21W	65	15°
276235 SolaL C34016/SUNSET/21W/90/A30	Ø95x240±1mm	SUNSET	1350	21W	65	30°
276236 SolaL C34016/SUNSET/21W/90/A45	Ø95x240±1mm	SUNSET	1350	21W	65	45°
CRI 93						
276097 SolaM C34014/AGI3000/14W/93/A15	Ø71x300±1mm	AGI3000	835	14W	60	15°
276098 SolaM C34014/AGI3500/14W/93/A15	Ø71x300±1mm	AGI3500	885	14W	64	15°
276099 SolaM C34014/AGI4000/14W/93/A15	Ø71x300±1mm	AGI4000	940	14W	68	15°
276100 SolaM C34014/AGI3000/14W/93/A24	Ø71x300±1mm	AGI3000	835	14W	60	24°
276101 SolaM C34014/AGI3500/14W/93/A24	Ø71x300±1mm	AGI3500	885	14W	64	24°
276102 SolaM C34014/AGI4000/14W/93/A24	Ø71x300±1mm	AGI4000	940	14W	68	24°
276103 SolaM C34014/AGI3000/14W/93/A38	Ø71x300±1mm	AGI3000	835	14W	60	38°
276104 SolaM C34014/AGI3500/14W/93/A38	Ø71x300±1mm	AGI3500	885	14W	64	38°
276105 SolaM C34014/AGI4000/14W/93/A38	Ø71x300±1mm	AGI4000	940	14W	68	38°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 93						
276106 SolaM C34014/AGI3000/14W/93/A60	Ø71x300±1mm	AGI3000	835	14W	60	60°
276107 SolaM C34014/AGI3500/14W/93/A60	Ø71x300±1mm	AGI3500	885	14W	64	60°
276108 SolaM C34014/AGI4000/14W/93/A60	Ø71x300±1mm	AGI4000	940	14W	68	60°
276109 SolaM C34014/AGI3000/20W/93/A15	Ø71x300±1mm	AGI3000	1080	20W	54	15°
276110 SolaM C34014/AGI3500/20W/93/A15	Ø71x300±1mm	AGI3500	1145	20W	58	15°
276111 SolaM C34014/AGI4000/20W/93/A15	Ø71x300±1mm	AGI4000	1220	20W	61	15°
276112 SolaM C34014/AGI3000/20W/93/A24	Ø71x300±1mm	AGI3000	1080	20W	54	24°
276113 SolaM C34014/AGI3500/20W/93/A24	Ø71x300±1mm	AGI3500	1145	20W	58	24°
276114 SolaM C34014/AGI4000/20W/93/A24	Ø71x300±1mm	AGI4000	1220	20W	61	24°
276115 SolaM C34014/AGI3000/20W/93/A38	Ø71x300±1mm	AGI3000	1080	20W	54	38°
276116 SolaM C34014/AGI3500/20W/93/A38	Ø71x300±1mm	AGI3500	1145	20W	58	38°
276117 SolaM C34014/AGI4000/20W/93/A38	Ø71x300±1mm	AGI4000	1220	20W	61	38°
276118 SolaM C34014/AGI3000/20W/93/A60	Ø71x300±1mm	AGI3000	1080	20W	54	60°
276119 SolaM C34014/AGI3500/20W/93/A60	Ø71x300±1mm	AGI3500	1145	20W	58	60°
276120 SolaM C34014/AGI4000/20W/93/A60	Ø71x300±1mm	AGI4000	1220	20W	61	60°
276121 SolaL C34016/AGI3000/14W/93/A15	Ø95x240±1mm	AGI3000	845	14W	61	15°
276122 SolaL C34016/AGI3500/14W/93/A15	Ø95x240±1mm	AGI3500	900	14W	65	15°
276123 SolaL C34016/AGI4000/14W/93/A15	Ø95x240±1mm	AGI4000	955	14W	69	15°
276124 SolaL C34016/AGI3000/14W/93/A30	Ø95x240±1mm	AGI3000	845	14W	61	30°
276125 SolaL C34016/AGI3500/14W/93/A30	Ø95x240±1mm	AGI3500	900	14W	65	30°
276126 SolaL C34016/AGI4000/14W/93/A30	Ø95x240±1mm	AGI4000	955	14W	69	30°
276127 SolaL C34016/AGI3000/14W/93/A45	Ø95x240±1mm	AGI3000	845	14W	61	45°
276128 SolaL C34016/AGI3500/14W/93/A45	Ø95x240±1mm	AGI3500	900	14W	65	45°
276129 SolaL C34016/AGI4000/14W/93/A45	Ø95x240±1mm	AGI4000	955	14W	69	45°
276130 SolaL C34016/AGI3000/20W/93/A15	Ø95x240±1mm	AGI3000	1200	20W	60	15°
276131 SolaL C34016/AGI3500/20W/93/A15	Ø95x240±1mm	AGI3500	1275	20W	64	15°
276132 SolaL C34016/AGI4000/20W/93/A15	Ø95x240±1mm	AGI4000	1355	20W	68	15°
276133 SolaL C34016/AGI3000/20W/93/A30	Ø95x240±1mm	AGI3000	1200	20W	60	30°
276134 SolaL C34016/AGI3500/20W/93/A30	Ø95x240±1mm	AGI3500	1275	20W	64	30°
276135 SolaL C34016/AGI4000/20W/93/A30	Ø95x240±1mm	AGI4000	1355	20W	68	30°
276136 SolaL C34016/AGI3000/20W/93/A45	Ø95x240±1mm	AGI3000	1200	20W	60	45°
276137 SolaL C34016/AGI3500/20W/93/A45	Ø95x240±1mm	AGI3500	1275	20W	64	45°
276138 SolaL C34016/AGI4000/20W/93/A45	Ø95x240±1mm	AGI4000	1355	20W	68	45°
276139 SolaL C34016/AGI3000/27W/93/A15	Ø95x240±1mm	AGI3000	1505	27W	56	15°
276140 SolaL C34016/AGI3500/27W/93/A15	Ø95x240±1mm	AGI3500	1595	27W	60	15°
276141 SolaL C34016/AGI4000/27W/93/A15	Ø95x240±1mm	AGI4000	1700	27W	63	15°
276142 SolaL C34016/AGI3000/27W/93/A30	Ø95x240±1mm	AGI3000	1505	27W	56	30°
276143 SolaL C34016/AGI3500/27W/93/A30	Ø95x240±1mm	AGI3500	1595	27W	60	30°
276144 SolaL C34016/AGI4000/27W/93/A30	Ø95x240±1mm	AGI4000	1700	27W	63	30°
276145 SolaL C34016/AGI3000/27W/93/A45	Ø95x240±1mm	AGI3000	1505	27W	56	45°
276146 SolaL C34016/AGI3500/27W/93/A45	Ø95x240±1mm	AGI3500	1595	27W	60	45°
276147 SolaL C34016/AGI4000/27W/93/A45	Ø95x240±1mm	AGI4000	1700	27W	63	45°
CRI 95						
276213 SolaM C34014/FAS/14W/95/A15	Ø71x300±1mm	FAS	1045	14W	75	15°
276214 SolaM C34014/FAS/14W/95/A24	Ø71x300±1mm	FAS	1045	14W	75	24°
276215 SolaM C34014/FAS/14W/95/A38	Ø71x300±1mm	FAS	1045	14W	75	38°
276216 SolaM C34014/FAS/14W/95/A60	Ø71x300±1mm	FAS	1045	14W	75	60°
276217 SolaM C34014/FAS/20W/95/A15	Ø71x300±1mm	FAS	1430	20W	72	15°
276218 SolaM C34014/FAS/20W/95/A24	Ø71x300±1mm	FAS	1430	20W	72	24°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 95						
276219 SolaM C34014/FAS/20W/95/A38	Ø71x300±1mm	FAS	1430	20W	72	38°
276220 SolaM C34014/FAS/20W/95/A60	Ø71x300±1mm	FAS	1430	20W	72	60°
276221 SolaL C34016/FAS/14W/95/A15	Ø95x240±1mm	FAS	1165	14W	84	15°
276222 SolaL C34016/FAS/14W/95/A30	Ø95x240±1mm	FAS	1165	14W	84	30°
276223 SolaL C34016/FAS/14W/95/A45	Ø95x240±1mm	FAS	1165	14W	84	45°
276224 SolaL C34016/FAS/20W/95/A15	Ø95x240±1mm	FAS	1610	20W	81	15°
276225 SolaL C34016/FAS/20W/95/A30	Ø95x240±1mm	FAS	1610	20W	81	30°
276226 SolaL C34016/FAS/20W/95/A45	Ø95x240±1mm	FAS	1610	20W	81	45°
276227 SolaL C34016/FAS/27W/95/A15	Ø95x240±1mm	FAS	2120	27W	79	15°
276228 SolaL C34016/FAS/27W/95/A30	Ø95x240±1mm	FAS	2120	27W	79	30°
276229 SolaL C34016/FAS/27W/95/A45	Ø95x240±1mm	FAS	2120	27W	79	45°
CRI 98						
276149 SolaL C34016/ART3000/14W/98/A15	Ø95x240±1mm	ART3000	1160	14W	83	15°
276151 SolaL C34016/ART3000/14W/98/A30	Ø95x240±1mm	ART3000	1160	14W	83	30°
276153 SolaL C34016/ART3000/14W/98/A45	Ø95x240±1mm	ART3000	1160	14W	83	45°
276155 SolaL C34016/ART3000/20W/98/A15	Ø95x240±1mm	ART3000	1600	20W	80	15°
276157 SolaL C34016/ART3000/20W/98/A30	Ø95x240±1mm	ART3000	1600	20W	80	30°
276159 SolaL C34016/ART3000/20W/98/A45	Ø95x240±1mm	ART3000	1600	20W	80	45°
276161 SolaL C34016/ART3000/27W/98/A15	Ø95x240±1mm	ART3000	2095	27W	78	15°
276163 SolaL C34016/ART3000/27W/98/A30	Ø95x240±1mm	ART3000	2095	27W	78	30°
276165 SolaL C34016/ART3000/27W/98/A45	Ø95x240±1mm	ART3000	2095	27W	78	45°