

## Lanka N IL

### TRUNKING SYSTEM | DALI EM SERIES

Lanka N IL is an elegant sleek luminaire mounted on trunking system. It can be mounted above work planes such as desks or receptions, meeting rooms, open plan working spaces, individual offices and in the retail and supermarket sectors. Highly suitable for spaces that need a touch of refined simplicity.

Lanka N IL luminaires come in several series, with various add-on and controls:

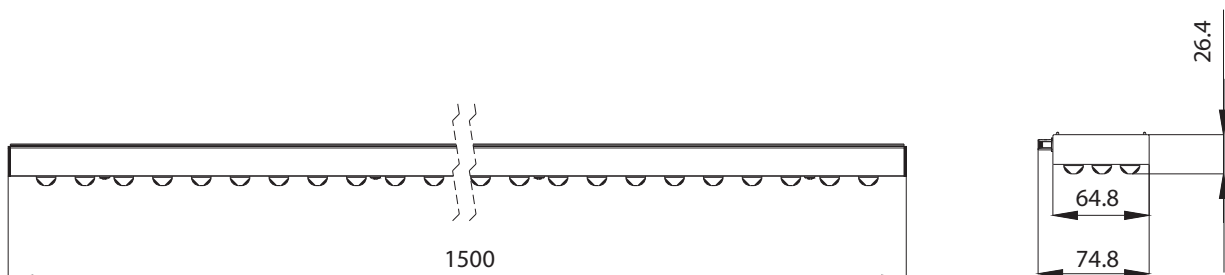
- Lanka N IL Non-DALI - the standard for any project in the grocery & supermarket sectors
- Lanka N IL Non-DALI EM - with emergency lighting kit
- Lanka N IL DALI - with DALI controls for dimming
- [Lanka N IL DALI EM - with dimming and emergency kit](#)

### Features & benefits

- CRI 80 as standard
- 4 color temperatures: 3000K, 4000K, 5000K, 6500K
- Long rated life: L90/B10@50.000h
- Very high efficiency: 163 lm/W
- Dimmable
- Emergency kits for 1h or 3h

### Applications

Grocery & Supermarket | Retail | Office | Healthcare | Industrial & Logistic | Hospitality | DIY



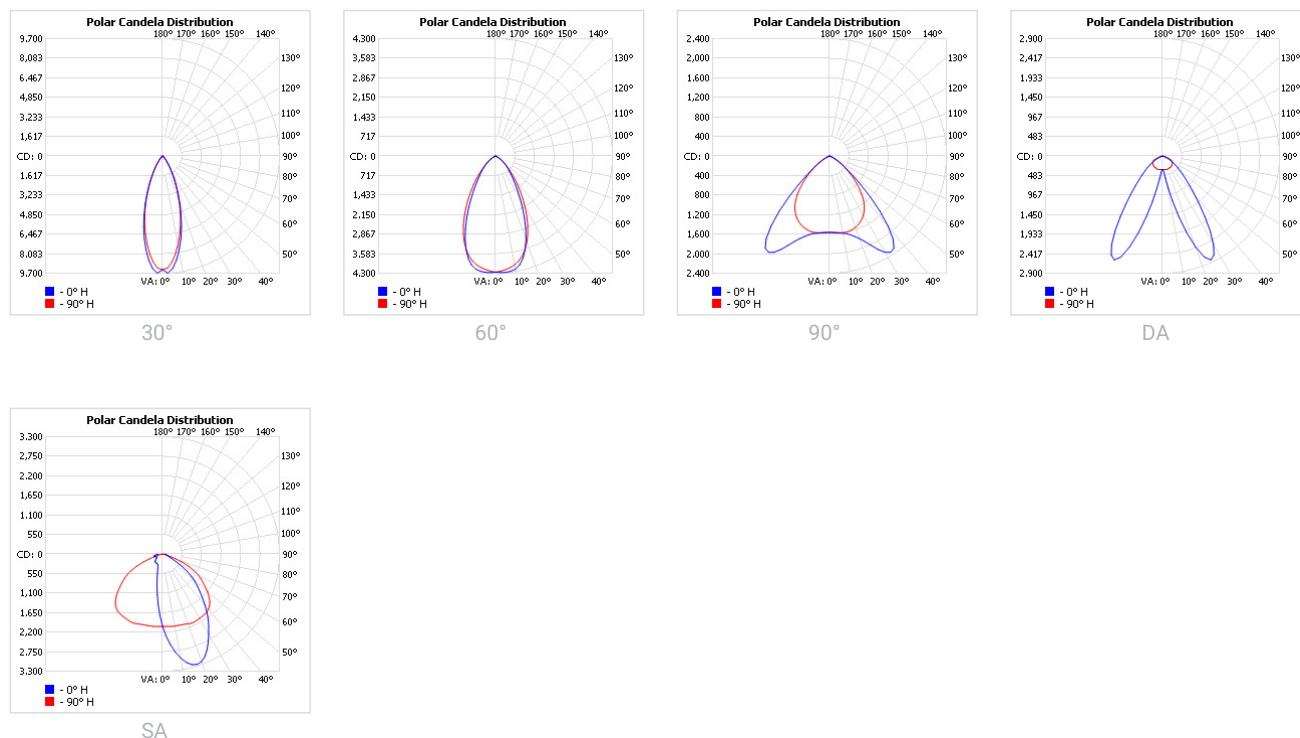
SPECIFICATIONS

Power consumption	32W, 35W, 42W, 51W, 61W
Dimensions	1500 x 26.4 x 64.8 ± 1mm
Weight	2.1 - 2.2 Kg
Housing materials	Aluminium, Polycarbonate
IK code	IK04
THD (at 230V, 50Hz, Full load)	<9%
Protection class	Safety class 1
Operating temperature [°C]	+5°C ... +45°C / +41F ... +113F
Operating humidity [%]	10 ÷ 85
Power factor	≥0.95
AC Input [Vac]	220 - 240 VAC
Lens angle [°]	30°, 60°, 90°, DA, SA
Lifespan [h]	50,000
Housing color	● Anodised grey
Lumen maintenance	L90/B10@50.000h at 25°C
IP factor	IP20
Control optional	DALI
Warranty [years]	5
Storage temperature range [°C]	+5°C ... +25°C / +41F ... +77F
Emergency option	EM1H, EM3H

#	Standard
CRI	CRI 80
CCT [K]	3000K/4000K/5000K/6500K
MacAdam	4

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

LIGHT DISTRIBUTION



**TOLERANCES****Luminous flux tolerances:** -/+ 5%**Consumption tolerance:** -/+ 5% for Non-DALI | -/+ 10% for Non-DALI & KIT EM | -/+ 10% for DALI | -/+ 15% for DALI & KIT EM**BATTERY WARRANTY****Non-DALI EM & DALI EM:** 12 months warranty**Non-DALI & DALI:** -**MAXIMUM NO. OF LUMINAIRES ON A CIRCUIT**

Luminaire Power [W]	Control type	Circuit Breaker Type					
		B			C		
		20	16	10	20	16	10
<50W	Non-DALI	38	30	19	62	51	31
≥ 50W	Non-DALI	38	30	19	62	51	31
<80W	DALI	27	21	13	45	35	21

**RISK GROUP****Standard (CRI80)** RG1**FOOD (BVF, FBS, FSM)** RG1**FOOD ≤35W (FZM, FSH)** RG1**FOOD >35W (FZM, FSH)** RG2**FAS** RG1**AMB2200** RG1**ART** RG1**AGI** RG1**CRI90** RG1**CRI95** RG1**ENT** RG1**RG1**

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.

**RG2**

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.

## SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
<b>CRI 80</b>						
273100 Lanka IL /150/3000/32W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	4895	32W	153	30°
273101 Lanka IL /150/4000/32W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	5100	32W	160	30°
273102 Lanka IL /150/5000/32W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	5240	32W	164	30°
273103 Lanka IL /150/6500/32W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	5100	32W	160	30°
273104 Lanka IL /150/3000/32W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	4815	32W	151	60°
273105 Lanka IL /150/4000/32W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	5020	32W	157	60°
273106 Lanka IL /150/5000/32W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	5155	32W	162	60°
273107 Lanka IL /150/6500/32W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	5020	32W	157	60°
273108 Lanka IL /150/3000/32W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	4835	32W	152	90°
273109 Lanka IL /150/4000/32W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	5040	32W	158	90°
273110 Lanka IL /150/5000/32W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	5175	32W	162	90°
273111 Lanka IL /150/6500/32W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	5040	32W	158	90°
273112 Lanka IL /150/3000/32W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	4815	32W	151	DA
273113 Lanka IL /150/4000/32W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	5020	32W	157	DA
273114 Lanka IL /150/5000/32W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	5155	32W	162	DA
273115 Lanka IL /150/6500/32W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	5020	32W	157	DA
273116 Lanka IL /150/3000/32W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	4595	32W	144	SA
273117 Lanka IL /150/4000/32W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	4790	32W	150	SA
273118 Lanka IL /150/5000/32W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	4920	32W	154	SA
273119 Lanka IL /150/6500/32W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	4790	32W	150	SA
273120 Lanka IL /150/3000/35W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	5445	35W	156	30°
273121 Lanka IL /150/4000/35W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	5680	35W	163	30°
273122 Lanka IL /150/5000/35W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	5830	35W	167	30°
273123 Lanka IL /150/6500/35W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	5680	35W	163	30°
273124 Lanka IL /150/3000/35W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	5360	35W	154	60°
273125 Lanka IL /150/4000/35W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	5585	35W	160	60°
273126 Lanka IL /150/5000/35W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	5740	35W	164	60°
273127 Lanka IL /150/6500/35W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	5585	35W	160	60°
273128 Lanka IL /150/3000/35W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	5385	35W	154	90°
273129 Lanka IL /150/4000/35W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	5610	35W	161	90°
273130 Lanka IL /150/5000/35W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	5765	35W	165	90°
273131 Lanka IL /150/6500/35W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	5610	35W	161	90°
273132 Lanka IL /150/3000/35W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	5360	35W	154	DA
273133 Lanka IL /150/4000/35W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	5585	35W	160	DA
273134 Lanka IL /150/5000/35W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	5740	35W	164	DA
273135 Lanka IL /150/6500/35W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	5585	35W	160	DA
273136 Lanka IL /150/3000/35W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	5115	35W	147	SA
273137 Lanka IL /150/4000/35W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	5335	35W	153	SA
273138 Lanka IL /150/5000/35W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	5480	35W	157	SA
273139 Lanka IL /150/6500/35W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	5335	35W	153	SA
273140 Lanka IL /150/3000/42W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	6445	42W	154	30°
273141 Lanka IL /150/4000/42W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	6720	42W	160	30°
273142 Lanka IL /150/5000/42W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	6900	42W	165	30°
273143 Lanka IL /150/6500/42W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	6720	42W	160	30°
273144 Lanka IL /150/3000/42W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	6340	42W	151	60°
273145 Lanka IL /150/4000/42W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	6610	42W	158	60°
273146 Lanka IL /150/5000/42W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	6790	42W	162	60°
273147 Lanka IL /150/6500/42W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	6610	42W	158	60°
273148 Lanka IL /150/3000/42W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	6370	42W	152	90°
273149 Lanka IL /150/4000/42W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	6640	42W	159	90°
273150 Lanka IL /150/5000/42W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	6820	42W	163	90°
273151 Lanka IL /150/6500/42W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	6640	42W	159	90°

## SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
<b>CRI 80</b>						
273152 Lanka IL /150/3000/42W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	6340	42W	151	DA
273153 Lanka IL /150/4000/42W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	6610	42W	158	DA
273154 Lanka IL /150/5000/42W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	6790	42W	162	DA
273155 Lanka IL /150/6500/42W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	6610	42W	158	DA
273156 Lanka IL /150/3000/42W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	6055	42W	145	SA
273157 Lanka IL /150/4000/42W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	6310	42W	151	SA
273158 Lanka IL /150/5000/42W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	6480	42W	155	SA
273159 Lanka IL /150/6500/42W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	6310	42W	151	SA
273160 Lanka IL /150/3000/51W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	7495	51W	147	30°
273161 Lanka IL /150/4000/51W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	7810	51W	154	30°
273162 Lanka IL /150/5000/51W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	8020	51W	158	30°
273163 Lanka IL /150/6500/51W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	7810	51W	154	30°
273164 Lanka IL /150/3000/51W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	7375	51W	145	60°
273165 Lanka IL /150/4000/51W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	7685	51W	151	60°
273166 Lanka IL /150/5000/51W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	7895	51W	155	60°
273167 Lanka IL /150/6500/51W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	7685	51W	151	60°
273168 Lanka IL /150/3000/51W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	7405	51W	146	90°
273169 Lanka IL /150/4000/51W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	7720	51W	152	90°
273170 Lanka IL /150/5000/51W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	7930	51W	156	90°
273171 Lanka IL /150/6500/51W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	7720	51W	152	90°
273172 Lanka IL /150/3000/51W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	7375	51W	139	DA
273173 Lanka IL /150/4000/51W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	7685	51W	144	DA
273174 Lanka IL /150/5000/51W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	7895	51W	148	DA
273175 Lanka IL /150/6500/51W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	7685	51W	144	DA
273176 Lanka IL /150/3000/51W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	7040	51W	139	SA
273177 Lanka IL /150/4000/51W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	7340	51W	144	SA
273178 Lanka IL /150/5000/51W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	7535	51W	148	SA
273179 Lanka IL /150/6500/51W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	7340	51W	144	SA
273180 Lanka IL /150/3000/61W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	8935	61W	147	30°
273181 Lanka IL /150/4000/61W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	9315	61W	153	30°
273182 Lanka IL /150/5000/61W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	9565	61W	157	30°
273183 Lanka IL /150/6500/61W/80/TB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	9315	61W	153	30°
273184 Lanka IL /150/3000/61W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	8870	61W	146	60°
273185 Lanka IL /150/4000/61W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	9245	61W	152	60°
273186 Lanka IL /150/5000/61W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	9495	61W	156	60°
273187 Lanka IL /150/6500/61W/80/NB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	9245	61W	152	60°
273188 Lanka IL /150/3000/61W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	8910	61W	147	90°
273189 Lanka IL /150/4000/61W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	9290	61W	153	90°
273190 Lanka IL /150/5000/61W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	9540	61W	157	90°
273191 Lanka IL /150/6500/61W/80/WB/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	9290	61W	153	90°
273192 Lanka IL /150/3000/61W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	8870	61W	146	DA
273193 Lanka IL /150/4000/61W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	9245	61W	152	DA
273194 Lanka IL /150/5000/61W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	9495	61W	156	DA
273195 Lanka IL /150/6500/61W/80/DA/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	9245	61W	152	DA
273196 Lanka IL /150/3000/61W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	3000	8510	61W	140	SA
273197 Lanka IL /150/4000/61W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	4000	8870	61W	146	SA
273198 Lanka IL /150/5000/61W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	5000	9110	61W	150	SA
273199 Lanka IL /150/6500/61W/80/SA/EM1H	1500 x 26.4 x 64.8 ± 1mm	6500	8870	61W	146	SA
273200 Lanka IL /150/3000/32W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	4895	32W	153	30°
273201 Lanka IL /150/4000/32W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	5100	32W	160	30°
273202 Lanka IL /150/5000/32W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	5240	32W	164	30°
273203 Lanka IL /150/6500/32W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	5100	32W	160	30°

## SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
<b>CRI 80</b>						
273204 Lanka IL /150/3000/32W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	4815	32W	151	60°
273205 Lanka IL /150/4000/32W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	5020	32W	157	60°
273206 Lanka IL /150/5000/32W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	5155	32W	162	60°
273207 Lanka IL /150/6500/32W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	5020	32W	157	60°
273208 Lanka IL /150/3000/32W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	4835	32W	152	90°
273209 Lanka IL /150/4000/32W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	5040	32W	158	90°
273210 Lanka IL /150/5000/32W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	5175	32W	162	90°
273211 Lanka IL /150/6500/32W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	5040	32W	158	90°
273212 Lanka IL /150/3000/32W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	4815	32W	151	DA
273213 Lanka IL /150/4000/32W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	5020	32W	157	DA
273214 Lanka IL /150/5000/32W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	5155	32W	162	DA
273215 Lanka IL /150/6500/32W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	5020	32W	157	DA
273216 Lanka IL /150/3000/32W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	4595	32W	144	SA
273217 Lanka IL /150/4000/32W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	4790	32W	150	SA
273218 Lanka IL /150/5000/32W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	4920	32W	154	SA
273219 Lanka IL /150/6500/32W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	4790	32W	150	SA
273220 Lanka IL /150/3000/35W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	5445	35W	156	30°
273221 Lanka IL /150/4000/35W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	5680	35W	163	30°
273222 Lanka IL /150/5000/35W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	5830	35W	167	30°
273223 Lanka IL /150/6500/35W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	5680	35W	163	30°
273224 Lanka IL /150/3000/35W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	5360	35W	154	60°
273225 Lanka IL /150/4000/35W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	5585	35W	160	60°
273226 Lanka IL /150/5000/35W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	5740	35W	164	60°
273227 Lanka IL /150/6500/35W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	5585	35W	160	60°
273228 Lanka IL /150/3000/35W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	5385	35W	154	90°
273229 Lanka IL /150/4000/35W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	5610	35W	161	90°
273230 Lanka IL /150/5000/35W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	5765	35W	165	90°
273231 Lanka IL /150/6500/35W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	5610	35W	161	90°
273232 Lanka IL /150/3000/35W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	5360	35W	154	DA
273233 Lanka IL /150/4000/35W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	5585	35W	160	DA
273234 Lanka IL /150/5000/35W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	5740	35W	164	DA
273235 Lanka IL /150/6500/35W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	5585	35W	160	DA
273236 Lanka IL /150/3000/35W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	5115	35W	147	SA
273237 Lanka IL /150/4000/35W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	5335	35W	153	SA
273238 Lanka IL /150/5000/35W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	5480	35W	157	SA
273239 Lanka IL /150/6500/35W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	5335	35W	153	SA
273240 Lanka IL /150/3000/42W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	6445	42W	154	30°
273241 Lanka IL /150/4000/42W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	6720	42W	160	30°
273242 Lanka IL /150/5000/42W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	6900	42W	165	30°
273243 Lanka IL /150/6500/42W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	6720	42W	160	30°
273244 Lanka IL /150/3000/42W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	6340	42W	151	60°
273245 Lanka IL /150/4000/42W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	6610	42W	158	60°
273246 Lanka IL /150/5000/42W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	6790	42W	162	60°
273247 Lanka IL /150/6500/42W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	6610	42W	158	60°
273248 Lanka IL /150/3000/42W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	6370	42W	152	90°
273249 Lanka IL /150/4000/42W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	6640	42W	159	90°
273250 Lanka IL /150/5000/42W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	6820	42W	163	90°
273251 Lanka IL /150/6500/42W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	6640	42W	159	90°
273252 Lanka IL /150/3000/42W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	6340	42W	151	DA
273253 Lanka IL /150/4000/42W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	6610	42W	158	DA
273254 Lanka IL /150/5000/42W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	6790	42W	162	DA
273255 Lanka IL /150/6500/42W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	6610	42W	158	DA

## SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
<b>CRI 80</b>						
273256 Lanka IL /150/3000/42W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	6055	42W	145	SA
273257 Lanka IL /150/4000/42W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	6310	42W	151	SA
273258 Lanka IL /150/5000/42W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	6480	42W	155	SA
273259 Lanka IL /150/6500/42W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	6310	42W	151	SA
273260 Lanka IL /150/3000/51W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	7495	51W	147	30°
273261 Lanka IL /150/4000/51W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	7810	51W	154	30°
273262 Lanka IL /150/5000/51W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	8020	51W	158	30°
273263 Lanka IL /150/6500/51W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	7810	51W	154	30°
273264 Lanka IL /150/3000/51W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	7375	51W	145	60°
273265 Lanka IL /150/4000/51W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	7685	51W	151	60°
273266 Lanka IL /150/5000/51W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	7895	51W	155	60°
273267 Lanka IL /150/6500/51W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	7685	51W	151	60°
273268 Lanka IL /150/3000/51W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	7405	51W	146	90°
273269 Lanka IL /150/4000/51W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	7720	51W	152	90°
273270 Lanka IL /150/5000/51W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	7930	51W	156	90°
273271 Lanka IL /150/6500/51W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	7720	51W	152	90°
273272 Lanka IL /150/3000/51W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	7375	51W	139	DA
273273 Lanka IL /150/4000/51W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	7685	51W	144	DA
273274 Lanka IL /150/5000/51W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	7895	51W	148	DA
273275 Lanka IL /150/6500/51W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	7685	51W	144	DA
273276 Lanka IL /150/3000/51W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	7040	51W	139	SA
273277 Lanka IL /150/4000/51W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	7340	51W	144	SA
273278 Lanka IL /150/5000/51W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	7535	51W	148	SA
273279 Lanka IL /150/6500/51W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	7340	51W	144	SA
273280 Lanka IL /150/3000/61W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	8935	61W	147	30°
273281 Lanka IL /150/4000/61W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	9315	61W	153	30°
273282 Lanka IL /150/5000/61W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	9565	61W	157	30°
273283 Lanka IL /150/6500/61W/80/TB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	9315	61W	153	30°
273284 Lanka IL /150/3000/61W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	8870	61W	146	60°
273285 Lanka IL /150/4000/61W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	9245	61W	152	60°
273286 Lanka IL /150/5000/61W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	9495	61W	156	60°
273287 Lanka IL /150/6500/61W/80/NB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	9245	61W	152	60°
273288 Lanka IL /150/3000/61W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	8910	61W	147	90°
273289 Lanka IL /150/4000/61W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	9290	61W	153	90°
273290 Lanka IL /150/5000/61W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	9540	61W	157	90°
273291 Lanka IL /150/6500/61W/80/WB/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	9290	61W	153	90°
273292 Lanka IL /150/3000/61W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	8870	61W	146	DA
273293 Lanka IL /150/4000/61W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	9245	61W	152	DA
273294 Lanka IL /150/5000/61W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	9495	61W	156	DA
273295 Lanka IL /150/6500/61W/80/DA/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	9245	61W	152	DA
273296 Lanka IL /150/3000/61W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	3000	8510	61W	140	SA
273297 Lanka IL /150/4000/61W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	4000	8870	61W	146	SA
273298 Lanka IL /150/5000/61W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	5000	9110	61W	150	SA
273299 Lanka IL /150/6500/61W/80/SA/EM3H	1500 x 26.4 x 64.8 ± 1mm	6500	8870	61W	146	SA

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