

# AMOR SIDE TRIPLE 1D1B 3 ROW

# 75 W



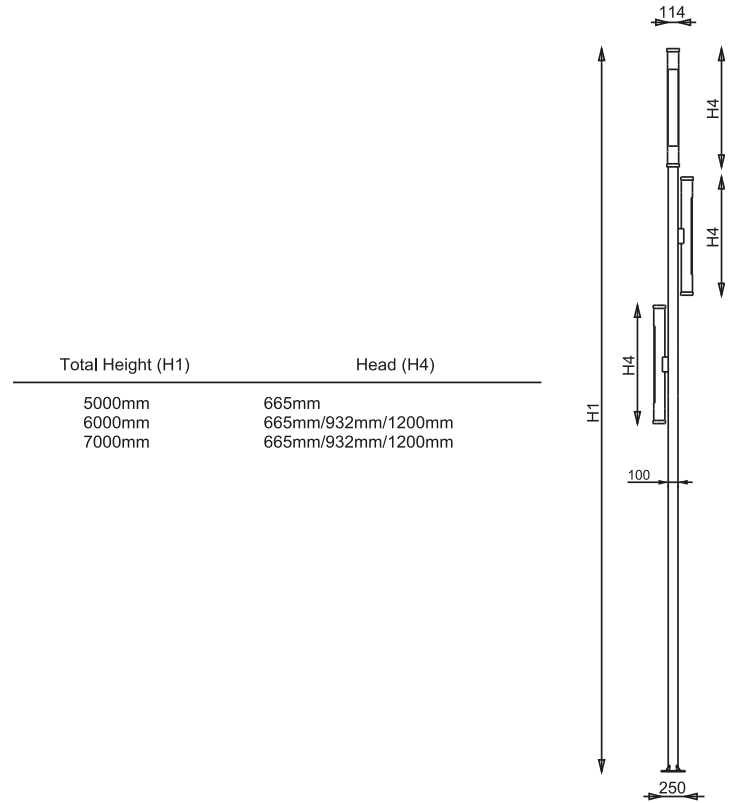
URBAN LIGHTING LUMINAIRES

IP66

IK10



EN60598 CE



## PRODUCT DATA

### General Information

Number of light source	15+15+15 (45 pcs)
LED module	High Power LED's on alu-PCB
Light distribution	ASYM
Light source colour	3000K-4000K
Number of gear unit	9
Driver / power unit	PS (Constant current)
Driver included	Yes
Optical cover / lens type	-
Control interface	On/Off
Connection	-
Cable	3x1 mm <sup>2</sup>
Protection class IEC	Safety class I
CE mark	CE mark
ENEC mark	-
Warranty period	5 years
Optic type	Asymmetric
EU RoHS compliant	Yes
Light source engine type	LED
LDT / IES photometric file	Available
Life span	Estimated average 50.000 hours
MacAdams	CCT tolerance within a 3 step MacAdams ellipse
Product code	60-74-032-03-03-75-45-X-XX (X:Pole height, XX: Led colour)

### Operating and Electrical

Input Voltage	100-305 V AC
Input frequency	50 to 60 Hz
Inrush current	341 mA
Power factor (min.)	0.92

### Control and Dimming

Dimmable(optional)	DALI , 1-10V
DMX	-

### Mechanical and Housing

Housing material	Aluminium / Steel extrusion & die cast
Gasket	Silicone
Optic material	PMMA
Optical cover / lens material	Plexiglass (3mm)
Fixation material	Stainless steel
Mounting device	-
Effective projected area	0.57m <sup>2</sup> , 0.684m <sup>2</sup> , 0.798m <sup>2</sup>
Colour	Grey
Dimensions (height x width )	5000,6000,7000 mm x114 mm

### Approval and Application

Ingress protection code	IP66
Mech. impact protection code	IK10
Surge protection (common/differential)	6KV / 4KV

### Initial Performance (IEC Compliant)

Module luminous flux	11190 (4000K) / 10425 (3000K)
Luminaire luminous flux	15 led 25W: 3391 (4000K) / 3159 (3000K)
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LED luminaire efficiency	15 led 25W: 135 (4000K) / 125 (3000K)
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	15 led 25W: 135 (4000K) / 125 (3000K)
Colour Temperature	4000K / 3000K
	6500K also available up on request.
Colour rendering index	≥70
Rated LED power	68 W
Rated luminaire power	25+25+25W (75 W)

### Application Conditions

Ambient temperature range	-25°C to +55°C
Maximum dimming level	-
Net weight (piece)	Variable

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