

NASTER D49 / D49 NASTER GROUND/WALL RECESSED / NASTER LED WALL WASHER / D49/4-LWW-WS-AL

Product Info

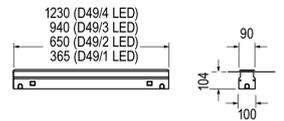


Item code	NASTER D49 / D49/4-LWW-WS-AL
Category	Walk-over
Environments	façades and architectural works, hallway, industrial areas, railway areas, subway areas
Mounting type	with rough-in housing
Body	Corrosion resistant extruded aluminium body. Corrosion resistant die-cast aluminium end caps.
Painting	Polyester powder coating, with a pluri-processed against corrosion (passed the exposure of over 1500 hours in a saline mist environment).
Screws	AISI 304 stainless steel screws.
Seals	Silicone Rubber.
Static load	2000Kg
Standard Colour	AL aluminium grey
Option colors	GR graphite satin finish



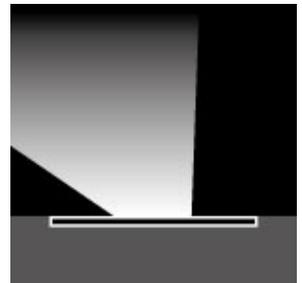
Dimensions

Total device width (mm)	90
Total device length (mm)	1230

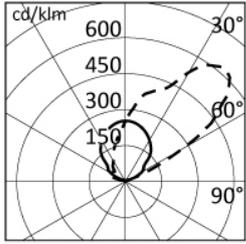


Optical System

Diffuser	Tempered safety glass - 8 mm thickness, mechanical and thermal shock resistant.
Optical System	Reflector.
Beam	wall washer
Emission	direct
Reflectors	Extra-pure aluminium reflector.
Adjustable	No



Photometrics



Sources

MacAdam	Step 3
Output Flux	2673 lm
Source type	LED
System power	37W
Temperature Colour	3000K CRI>80

Electrical

Ballast type	ON-OFF.
Frequency	50-60Hz
Lifetime	50.000h L80B50 (Ta=25°C)
Line input	Internal looping facility with two H07RN-F, rubber cable section 2x1,5mm ² maximum allowed current 6A. Pre-wired and tested with resin sealed watertight H07RN-F cables (for a fast and secure connection to the main power line, use ACS/CR1 connector or similar.
Mounting ballast type	Integral
Voltage	220-240V
Separate ignition	No
Emergency 1E	No
Emergency 3E	No

Optional Accessories

Electrical

**ACS/CR1**

Fast IP68 connector 1bar (10m-1h) for cable Ø7-12mm - 3x1.5mm.

**ACS/CR6**

4 ways IP68 wiring box for cable Ø5-14mm - 3x1,5mm.

Rough-in housing

**D49/G2**

Rough-in housing for ground/wall - stainless steel for 1230mm fixture. A rough-in stainless steel housing is supplied for recessed installation, providing a sturdy installation of the fixture and space for electrical connections.