

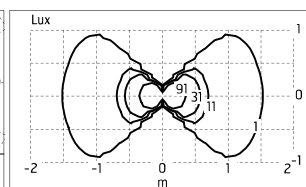
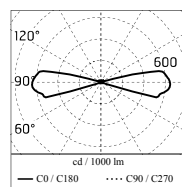
535043.18 - Deep Brown

Double layer coating for high resistance to corrosion: the aluminium components are painted with a double coat using powders which are compliant with QUALICOAT standards: a first layer of epoxy powder (with excellent chemical and mechanical resistance) and a second finishing layer of polyester powder (resistant to UV rays and atmospheric agents). The entire painting process of the aluminium fitting starts from components which have been sandblasted in advance to make the surface more porous and increase the adherence of the paint. Ares effects alkaline and acid washing to clean the surfaces completely, then rinses with demineralised water to remove any residue particles, subsequently a chemical conversion treatment is done to protect against rusting. Light emission: one emission, two opposite emissions, four emissions.

Chemical substances affect the anticorrosion covering protection.

Power (W)	2.2	<b>Mountings</b> <b>Environment</b>	Floor recessed
System power (W)	5		Outdoor
CCT (K)	2700K		
CRI	80		
Net lumen (lm)	2X35		

Lighting type	Direct
LED type	Power LED
Light distribution	Asymmetric
Optical type	Diffused light



Frequency (Hz)	50-60	Insulation class II
Voltage (V)	220-240	
Dimmable	No	
Driver type	Not dimmable	
Emergency	Without	

Color	Deep Brown
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Dimmable version on request

Kamino 130 Two Emission 230V



Box for Installation Kamino 130  
192



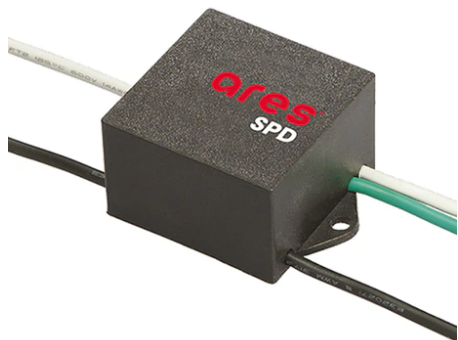
High Resistance In-ground Box Kamino 130  
130  
193



3/4 Way Terminal Block 4 Poles Ip68  
H2O Stop  
215



2 Way Terminal Block 4 Poles Ip68 H2O  
Stop  
236



SPD (Surge Protection Device)  
237



2 Way Terminal Block 2 Poles Ip68 H2O  
Stop  
269