



GLOBAL 2®

DIE CAST ALUMINIUM STREET LANTERN

LAMP COMPARTMENT

IP 66

ELECTRIC COMPARTMENT

IP 44



RANGE

Can be used with 150W/250W HPS, MBI.

APPLICATIONS

Global 2® has been designed to achieve the ultimate in maintained luminaire efficiency. Ideal for use in avenues, city roads, apartment and condo complexes, large parking grounds, shopping grounds, and suburban areas.

CONSTRUCTION

Global 2® body and frame are made of durable die-cast aluminium. The gear compartment is thermally separated from the lamp compartment thus providing ingress protection IP 66. A computer designed pure polished anodized reflector provides an effective light distribution. The prismatic glass reflector enables the quality of lighting installations to be further enhanced while maintaining the high efficiency of the luminaire. All electrical components are attached to a zinc coated steel gear tray which is easily accessed by winding a screw by hand without the need of tools. Changing the lamp is also easily done by opening a die cast steel trigger latch (hook) attached to the frame of the fitting. A silicon gasket prevents any contaminants from entering inside the housing. All external screws are made of stainless steel.

ELECTRICAL

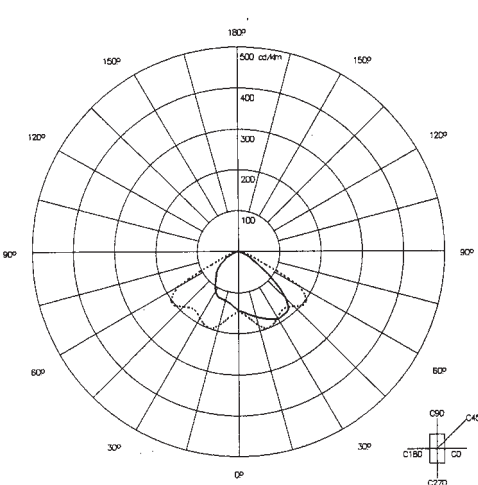
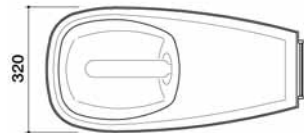
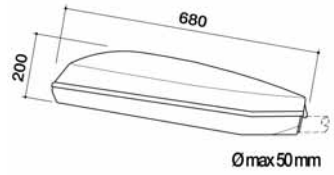
High temperature insulated conductors are used throughout. It is also possible to attach a photocell switch.

MECHANICAL

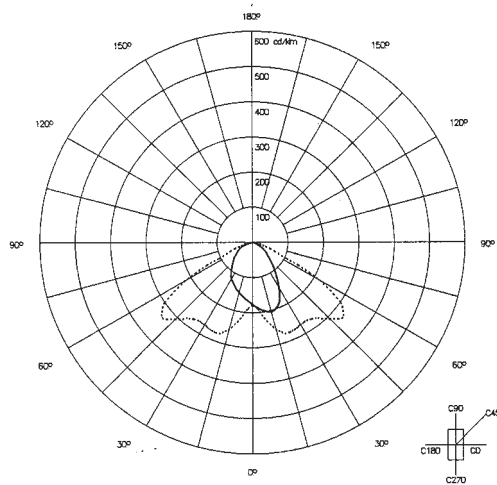
Side entry is used for mounting. Four bolt mast arm mount is used.

SPECIFICATION

Designed in accordance with the following Standards: IEC 598 - CEI 34-21.



HPS 150W



HPS 250W

ORDERING DATA

BOWL GLASS	LAMP	LAMP HOLDER	WEIGHT KG
NX 6950	EMPTY	E40	6,00
NX 6951	150 W HPS	E40	8,20
NX 6952	250 W HPS	E40	9,00
NX 6953	250 W MBI	E40	9,00