





NON CORROSIVE AND WEATHER PROOF FITTING FOR 70W/80W/100W/125W LAMPS

### RANGE

Rama® is a versatile, vandal resistant non corrosive luminaire which can accommodate 70W HPS, 70W/100W MBI, 80W and 125W MBF lamps.

### APPLICATIONS

With dust tight and jet proof protection, Rama® is suitable for medium and large areas where there is need for a long period or round the clock lighting such as: parking lots, shopping centers, warehouses, exterior walls of buildings, and any other commercial or architectural walls. Rama is highly recommended for the sites near the sea.

### CONSTRUCTION

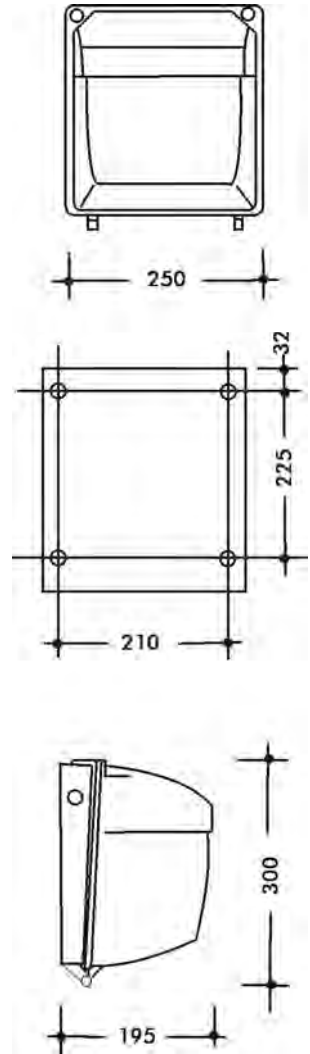
Body is made of injection moulded impact resistant, self black coloured polycarbonate. The diffuser is made of clear injection moulded polycarbonate with computer designed internal prisms to provide a uniform light distribution in all directions. Via two special tamper-proof screws the diffuser can be opened, but remains hinged to the body. The reflector is made of high purity anodized aluminium in order to maximize light output and efficiency.

### ELECTRICAL

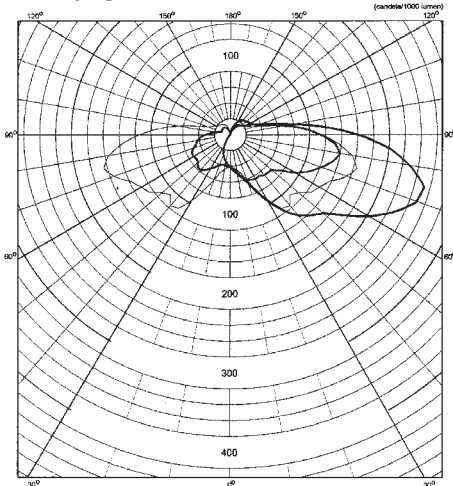
Ballast and electrical components are mounted on an easy to remove steel gear tray. Rama® is provided with three knock-out 20 mm cable entrances and one 20mm knock-out hole for photocell installation. High temperature silicon insulated conductors are used throughout. It is suitable for use with a photocell for automatic nighttime operation.

### SPECIFICATION

Designed in accordance with the following Standards: CEI 34-21 and EN60598-1

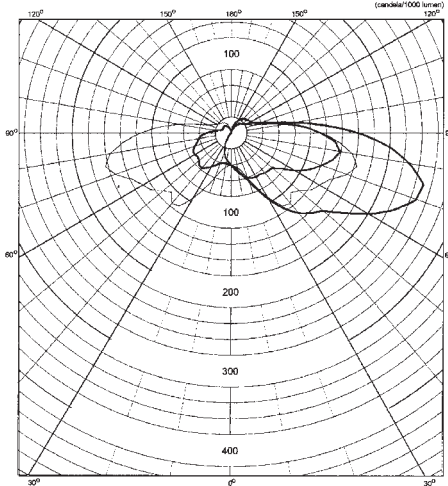


Polar Intensity Diagram



70 W HPS-E

Polar Intensity Diagram



80 W MBF

### ORDERING DATA

CODE N°	LAMP	LAMP HOLDER	WEIGHT KG
NX 4000	EMPTY	E27	1,80
NX 4022	70 W HPS w/o ign	E27	3,25
NX 4032	70 W HPS c/w ign	E27	3,30
NX 4012	70 W MBI	E27	3,30
NX 4014	100 W MBI	E27	3,40
NX 4043	80 W MBF	E27	3,30
NX 4045	125 W MBF	E27	3,40