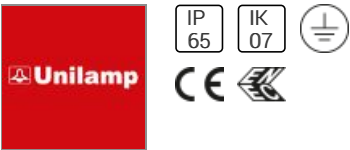


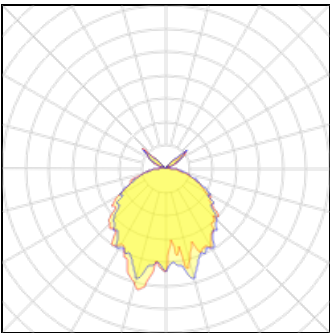
Product data sheet

MARANELLO-POST TOP
7222-0-3-753-XX
UNILAMP

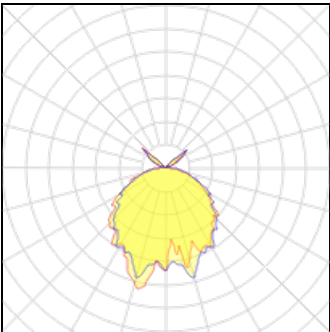


Description MARANELLO is a family of large wall light and pole-top luminaires with symmetrical low glare indirect light distribution. The light from the primary reflector is directed upward to the top reflecting disc and the light is forced downward in a uniform fashion onto the illuminated surface. The recommended mounting height is between 3 – 5 metres from the ground depending on the requirements. Available in 2 wattages utilizing high power LED light sources. MARANELLO is suitable wherever glare control is required and is a feature piece by day or night. Its success has been both in its design and architectural design qualities. Aluminium and galvanized steel pole, pole adaptor and anchor unit for concrete foundation are also available. Spec • Designed, Manufactured and tested according to IEC 60598-1, IEC 60598-2-1 and VDE regulations. • LM6 Die Cast Aluminium and Extruded Aluminium body. • Stainless steel screws. • Nano Ceramic surface conversion. • Double layer coating. • Safety glass cover. • Post-cured silicone gasket. • High quality LED module and driver. • Anodized aluminium reflector. • GFR PA6.6 Terminal block. • Weather proof grommet(Wall Light) or M20 cable gland(Pole Light). • Pole light pre-wired with outdoor cable. • Installation work has to be carried on according to the enclosed product manual.

Light output 1



1 x Metal halide lamp			
Nominal lamp power	150 W	Socket	G12
Lamp flux	14500 lm	LOR	33%
Luminous efficacy	97 lm/W	ULOR	5%
CCT	4200 K	Total flux	4740 lm
CRI	98	Total power	170 W



1 x Metal halide lamp			
Nominal lamp power	150 W	Socket	G12
Lamp flux	14500 lm	LOR	33%
Luminous efficacy	97 lm/W	ULOR	5%
CCT	3000 K	Total flux	4740 lm
CRI	84	Total power	170 W

Mounting mode

Pole top mounted

Shape and measurements

Length: 31.88 in
Width: 31.88 in
Height: 31.15 in

Electric

System power: 170 W
Appliance Class: I

Adjustability

Fixed

Design

Color of housing: White

Protection

IP: 65

IK: 07

Designation labels: CE, ENEC