



Triloga 1

Triloga 2

TRILOGA HID	
MAIN CHARACTERISTICS	
Applications	Street and urban lighting
Optical unit	ST: Asymmetrical optic for street lighting. S: Symmetrical optic for urban lighting. Photometrical classification : Cut-off
Insulation class	II (I optional)
Grado di protezione	IP66
Tilt angle	0°
Mounting	On PT pole serie
Gear tray	Removable
Dimensions and weight	Triloga 1: 750x750x625mm – 14Kg Triloga 2: 1000x1000x850mm - 24Kg
Side surface	Triloga 1: 0,17m ² Triloga 2: 0.27m ²
Top surface	Triloga 1: 0,56m ² Triloga 2: 1m ²
Main reference standards	EN 60598-1, EN 60598-2-3, EN 62471, EN 55015, EN 61547, EN 61000-3-2, EN 61000-3-3
 	
ELECTRICAL CHARACTERISTICS	
Rated voltage	230V 50Hz Electromagnetic ballast EEI=A3
Power factor	>0,9
Ignitor	Superimposed pulse With timer (on request)
Control system	F: Fixed output. DA: Automatic dimming with default profile. DAC: Custom DA profile. PLM: Single point communication module.
Connection	For cables max section 4mm ²
MATERIALS	
Fixing	Die-cast aluminium UNI EN 1706
Body	Support base in die cast aluminum alloy UNI EN 1706 with profiles and upper part in extruded aluminium EN AW - UNI EN 755. Top cover in moulded aluminum UNI EN 485.
Closure	Fast unfastening steel screws.
Optic	99.85% Aluminium, anodized and polished
Lamp holder	Ceramic
Screen	Flat tempered glass 4mm
Gasket	EPDM
Colour	Black (Cod. 02)

Note: The characteristics of the product listed above are subjected to change. They will be confirmed in case of order.

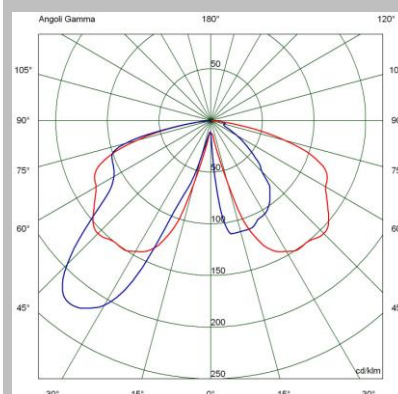


TRILOGA 1 HID			
POWER	LAMP	LAMP HOLDER	OPTIC
50 W	SHP-T	E27	ST-S
70 W	SHP-T	E27	ST-S
100 W	SHP-T	E40	ST-S
150 W	SHP-T	E40	ST-S
POWER	LAMP	LAMP HOLDER	OPTIC
50 W	MHL-E	E27	ST-S
70 W	MHL-E	E27	ST-S
100 W	MHL-E	E27	ST-S
150 W	MHL-E	E27	ST-S
POWER	LAMP	LAMP HOLDER	OPTIC
45 W	CPO-TW*	PGZ12	ST-S
60 W	CPO-TW*	PGZ12	ST-S
90 W	CPO-TW*	PGZ12	ST-S
140 W	CPO-TW*	PGZ12	ST-S
POWER	LAMP	LAMP HOLDER	OPTIC
50 W	CDO-TT	E27	ST-S
70 W	CDO-TT	E27	ST-S
100 W	CDO-TT	E40	ST-S
150 W	CDO-TT	E40	ST-S
POWER	LAMP	LAMP HOLDER	OPTIC
35 W	CDM-T	G12	ST-S
50 W	CDM-T	G12	ST-S
70 W	CDM-T	G12	ST-S
100 W	CDM-T	G12	ST-S
150 W	CDM-T	G12	ST-S

*Only available with electronic ballast.

TRILOGA 2 HID			
POWER	LAMP	LAMP HOLDER	OPTIC
70 W	SHP-T	E27	ST-S
100 W	SHP-T	E40	ST-S
150 W	SHP-T	E40	ST-S
250 W	SHP-T	E40	ST-S
POWER	LAMP	LAMP HOLDER	OPTIC
70 W	MHL-E	E27	ST-S
100 W	MHL-E	E27	ST-S
150 W	MHL-E	E27	ST-S
250 W	MHL-E	E40	ST-S
POWER	LAMP	LAMP HOLDER	OPTIC
60 W	CPO-TW*	PGZ12	ST-S
90 W	CPO-TW*	PGZ12	ST-S
140 W	CPO-TW*	PGZ12	ST-S
POWER	LAMP	LAMP HOLDER	OPTIC
70 W	CDO-TT	E27	ST-S
100 W	CDO-TT	E40	ST-S
150 W	CDO-TT	E40	ST-S
250 W	CDO-TT	E40	ST-S
POWER	LAMP	LAMP HOLDER	OPTIC
70 W	CDM-T	G12	ST-S
100 W	CDM-T	G12	ST-S
150 W	CDM-T	G12	ST-S

*Only available with electronic ballast.



ST Optic

All the published photometrical data has been obtained according to EN 13032-1