

SUB 1

SUB1 . 03W 1 030 . RGB

Model

Power

Input voltage

Beam angle

CCT

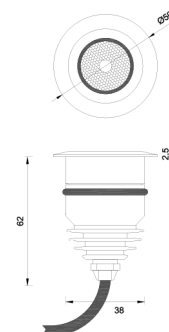
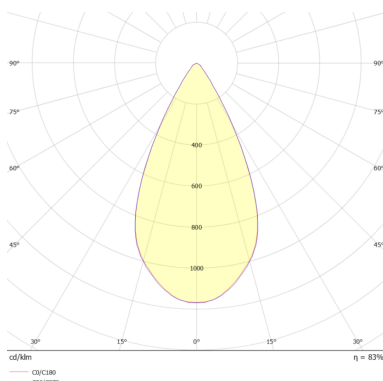
Model
SUB1

CCT
RGB RGB

Power
3.6W [W]

Input voltage
2 Constant current

Beam angle
030 [°]



Features

LED type	CREE
Color and CCT	RGB
Other colors	-
Beam angle	30°

Performance

Max. delivered output	96lm (all colors)
Efficacy	26lm/W

Electrical and control

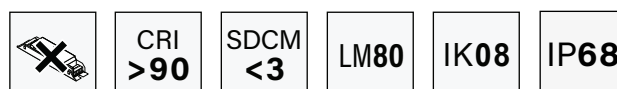
Supply type	Constant current
Input voltage	350mA
Max. power consumption	3.6W
Control	DALI external

Physical

Dimension	D50xH62mm
Flange material	Stainless steel
Housing material	Stainless steel
Screen material	Extra clear safety glass
Weight	0.20kg.
Operating temperature	-25/+55°C

Accessories

Mounting sleeve



Note: not all combinations of technical features are possible, please check with our technical office at the email address: sales@elinca.it