

3,6
Watt

LED
True Color
RGB



IP 20

CE

EMC

M

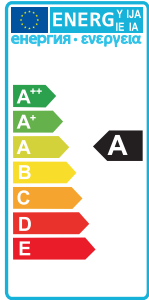
M

F

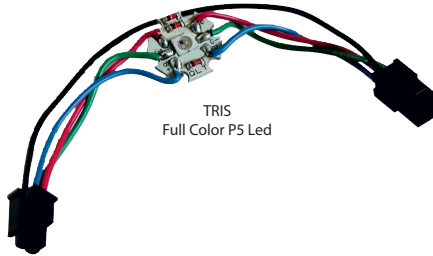
$t_a = -10^{\circ} \div +40^{\circ}C$



34/36 mm



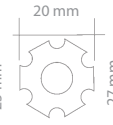
TRIX Full Color
P5 Led



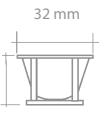
TRIS
Full Color P5 Led



TRIX P5 I



TRIS P5 II



MONO 1
Diffused

🇮🇹 Modulo a LED di potenza - 3 x 350mA

- Resa luminosa 70÷100 lumen
- Indispensabile il montaggio su dissipatore con pasta silicone o termoconduttore.
- Fornito con 2 cavi CB076 15cm, connettori Molex 4 poli (M/F)

🇬🇧 High Brightness LED Module - 3 x 350mA

- Light power up 70÷100 lumen
- Module fixing absolutely on metal surfaces with silicon thermal paste or thermal conductive sheet
- Delivered with 2 x CB076, 15 cm cables, and 4-pin Molex connectors (M/F)

🇩🇪 High Brightness LED-Modul - 3 x 350mA

- Lichtleistung 70÷100 lumen
- Notwendiger Einbau auf Metallflächen mit Silikonmaterial oder mit thermoleitfähiges Material
- Geliefert mit 2 x CB076, 15 cm Kabel, und 4polige Molex Verbinder (M/F)

🇫🇷 Module à LED de puissance - 3 x 350mA

- Rendement lumineux 70÷100 lumens
- Fixation sur dissipateur avec pâte au silicone ou thermoconducteur
- Equipé de deux câbles CB076 de 15 cm et connecteurs Molex 4 pôles (M/F)

🇪🇸 Modulo a LED de potencia - 3 x 350mA

- Capacidad luminosa 70÷100 lúmenes
- Por el montaje sobre el disipador es absolutamente necesario utilizar pasta de silicona o hoja termica conductora
- Suministrado con dos cables CB076 de 15 cm y conexiones Molex 4pins (M/F)

Part number	Colour	Lumen Typ.	Beam	Lux at 1 m	I (typ.)	V (typ.)	W (typ.)
A40TRIXW0000	RGB	70	Wide 45°	130	3x350 mA	3,8V	3,6W
A40TRIXM0000	RGB	70	Medium 25°	200	3x350 mA	3,8V	3,6W
A40TRIX00000	RGB	70	NO Lens 110°	25	3x350 mA	3,8V	3,6W
A40TRIS00000	RGB	100	NO Lens 110°	27	3x350 mA	3,8V	3,6W

