

Machine handles Series MG-x-Trio

> Elegant design

Multicolor





Machine handles Series MG-x-Trio

Machine handles of the MG-x-TRIO series are made of natural-colored anodized aluminium and handle legs made of powder-coated aluminium. The profile has been specially designed for the installation of electronic modules for the integration of additional functions.

The polycarbonate diffuser, specially developed for LED applications, ensures a **homogeneous luminous surface** with high efficiency.

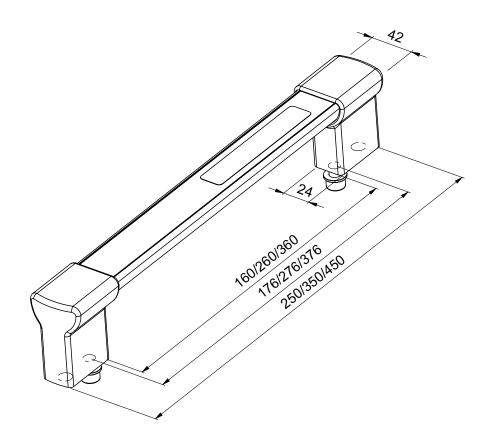
The connection to the power (24 V DC) is made at the rear side via a $5 \, \text{m}$ PVC / PVC cable with M8 connector or with open end.

The machine handles are available in different lengths.

TECHNICAL DATA

- Operating voltage 21–27 V DC
- Operating temperature max. 50° C
- Four signal colors in one device: Red / Yellow / Green / Blue
- Resistant to shock or vibration
- Connection via 5 m PVC cable 4-pole, or plug connector M8
- Fastening via 2x cylinder screws, hexagonal socket M8 x 55 / DIN ISO 4762

- Integrated overcurrent protection
- Integrated reverse polarity protection
- Protection class IP 65 in mounted state



Туре	Part no.	Operating voltage (V DC)	Dimensions L x W x H (mm)	GTIN/EAN
Version with M8 connector				
MG-1-TRIO M8	11556	24	250 x 41.5 x 65	4262388142185
MG-2-TRIO M8	11560	24	350 x 41.5 x 65	4262388142192
MG-3-TRIO M8	11561	24	450 x 41.5 x 65	4262388142208
Version with 5 m PVC / PVC cable				
MG-1-TRIO LC	11565	24	250 x 41.5 x 65	4262388142215
MG-2-TRIO LC	11566	24	350 x 41.5 x 65	4262388142222
MG-3-TRIO LC	11567	24	450 x 41.5 x 65	4262388142239