MOVE IT 45 trimless track ceiling wall

050-7231118

Project / Type

Notes

Count / Date

48V

General

Ceiling / Wall , Recessed
black , RAL9005 [1]
IP20

Electrical

non DIM
PC3 48V

Physical

length 661 mm
width 661 mm
height 55 mm

Cutout

length 665 mm
width 82 mm
recessed depth 86 mm

[1] RAL code

90° angle connector ceiling - wall; Extruded aluminium profile with 45mm width groove; for trimless installation in plasterboard ceilings; suitable for wall or ceiling mounting; suitable for ceiling thickness of 12.5 mm; with integrated power rail profile for supply voltage feed; surface anodised black; light insets can be installed and moved without tools by means of magnetic holders+locking; degree of protection IP20; PC3 48V; accessories are listed separately;

Installation instructions

Product drawing

['050-7231118'] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of XAL GmbH apply.
© XAL GmbH · Auer-Welsbach-Gasse 36 · 8055 Graz · Austria · www.xal.com

MOVE IT 45 trimless track ceiling wall

050-7231118

Project / Type

Notes

Count / Date

Mounting accessories

LINEAR CONNECTOR

L·W·H (MM)	ARTICLE NUMBER(S)
100·28·6	050-2031130

LINEAR CONNECTOR FLEXIBLE

TYPE	L·W·H (MM)	ARTICLE NUMBER(S)
non DIM	78·28·6	050-2032110
DALI-2	78·28·6	050-2032130

MECHANICAL LINEAR CONNECTOR SET

ARTICLE NUMBER(S)
050-2011110

Electrical accessories

POWER FEEDER UNIT

TYPE	L·W·H (MM)	ARTICLE NUMBER(S)
non DIM	78·28·6	050-2022110
DALI-2	78·28·6	050-2022130
non DIM	78·28·6	050-2024110

Electrical accessories

POWER SUPPLY INTRACK

L·W·H (MM)	ARTICLE NUMBER(S)
453·43·48	050-2071238
453·43·48	050-2071338

['050-7231118'] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of XAL GmbH apply.
© XAL GmbH · Auer-Welsbach-Gasse 36 · 8055 Graz · Austria · www.xal.com

MOVE IT 45 trimless track ceiling wall

050-7231118

Project / Type

Notes

Count / Date

Electrical accessories

POWER SUPPLY SURFACE

COLOUR	L·W·H (MM)	ARTICLE NUMBER(S)
traffic white	305·144·54	050-2055117
jet black	305·144·54	050-2055118
traffic white	305·144·54	050-2055137
jet black	305·144·54	050-2055138
traffic white	455·104·40	050-2055417
jet black	455·104·40	050-2055418
traffic white	455·104·40	050-2055437
jet black	455·104·40	050-2055438
traffic white	455·104·40	050-2055217
jet black	455·104·40	050-2055218
traffic white	455·104·40	050-2055237
jet black	455·104·40	050-2055238
traffic white	455·104·40	050-2055517
jet black	455·104·40	050-2055518
traffic white	455·104·40	050-2055537
jet black	455·104·40	050-2055538
traffic white	305·144·54	050-2055317
jet black	305·144·54	050-2055318
traffic white	305·144·54	050-2055337
jet black	305·144·54	050-2055338

Electrical accessories

POWER SUPPLY EXTERNAL

L·W·H (MM)	ARTICLE NUMBER(S)
163·43·32	002-62133
350·30·18	002-62134
350·30·18	002-62135
400·40·22	002-62139
252·90·44	002-60320

Optional electrical accessories

DIN RAIL POWER SUPPLY

L·W·H (MM)	ARTICLE NUMBER(S)
72·90·63	005-6520210

DIN RAIL POWER SUPPLY PRO

L·W·H (MM)	ARTICLE NUMBER(S)
60·125·100	005-6220110
100·125·120	005-6220210

Electrical accessories

DALI-2 SELV DEVICE

TYPE	L·W·H (MM)	ARTICLE NUMBER(S)
control unit	213·37·25	050-2061130

['050-7231118'] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of XAL GmbH apply.
© XAL GmbH · Auer-Welsbach-Gasse 36 · 8055 Graz · Austria · www.xal.com

MOVE IT 45 trimless track ceiling wall

050-7231118

Project / Type

Notes

Count / Date

Optical accessories

BLIND COVER

TYPE	COLOUR	ARTICLE NUMBER(S)
1217 mm	jet black	050-7034008
2417 mm	jet black	050-7038008
3622 mm	jet black	050-7039008

END CAPS

TYPE	L·W·H (MM)	ARTICLE NUMBER(S)
1 pair	73·55·2	050-7230008

['050-7231118'] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of XAL GmbH apply.
© XAL GmbH · Auer-Welsbach-Gasse 36 · 8055 Graz · Austria · www.xal.com