

FIBOX TEMPO

Tempo makes the change easy

Tempo product family is fully compatible with common PVC boxes so changing your old box to high-quality Fibox Tempo is very easy. Tempo is designed to save your assembly costs. Make a change, switch to Tempo.



Rapid hinges can be installed in seconds - saving time and costs. Hinges can be used in every side, left or right, up or down. No tools or holes needed for the installation.

- Dimensions and mounting pods compatible with common enclosures in the market
- Easy installation thanks to low base
- Several wall mounting options
- Plain cover for printing, stickers and switches
- Variety of accessories
- Every Tempo enclosure includes rapid hinges
- Hinges allow using all cover screws, maintaining good IP rating
- Wire sealing or sealing plugs for added security



IP 65, IK 07
Glow wire test 650
No halogens
RoHS compliant

ENCLOSURES

- Large plain cover for printing and stickers
- Grey, RAL 7035
- Grey or transparent cover
- Hinges included
- IP 65, IK 07
- Cover screws and mounting plate screws included

Internal dimensions	Base	Cover	External dimensions	ABS, Grey cover	ABS, Transparent cover
Enclosure					
177 x 112 x 82	58	24	187 x 122 x 90	TA191209	TA191209T
191 x 153 x 91	67	24	201 x 163 x 98	TA201610	TA201610T
228 x 178 x 100	76	24	240 x 191 x 107	TA241911	TA241911T
278 x 226 x 100	76	24	289 x 239 x 107	TA292411	TA292411T
331 x 278 x 110	86	24	344 x 289 x 117	TA342912	TA342912T



FP 10674



KN 3.9 x 9.5-10 SET



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TECHNICAL INFORMATION

PROPERTY	ABS
Ingress Protection (EN 60529)	IP 65
Impact Resistance (EN 62262)	IK 07
Temperature Range Celsius (short term)	+40° .. .80°C
Fahrenheit	+40° .. .175°F
Temperature Range Celsius (continuous)	+40° .. .60°C
Fahrenheit	+40° .. .140°F
Electrical Insulation	Totally insulated
Light Grey Parts Colour	RAL 7035; Industry Grey
Transparent Clear PC Cover	Transparent
Cover Screws	Grey
Cover Screws	Polyamide (PA)
Gasket	PUR
Flammability rating	UL 94 HB
Glow Wire Test (IEC 695-2-1)	650°C
Non-toxicity	Halogen Free
Chemical Resistance *	Good

CONFORMITY TO STANDARDS

Empty enclosures for low-voltage switchgear and Control Gear Assemblies EN 62208:2003 (50298:1998)

Data subject to change without notice.

*Consult separate raw material data for more detailed information

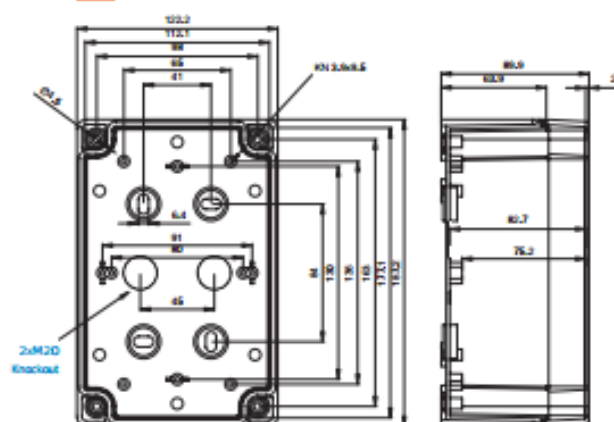
ACCESSORIES

Mounting plates & DIN-rails

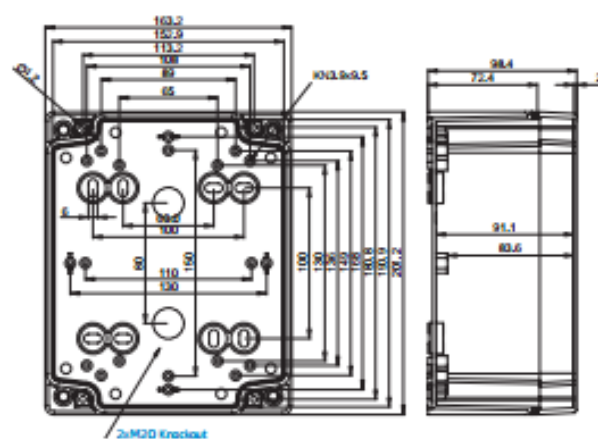
Base size	Mounting plate	DIN-rail 35 short	DIN-rail 35 long
1912	MP 1912	MIV 10	DH-3
2016	MP 2016	DH-3	ARRH 2320
2419	MP 2419	EKV 12	DR 210
2924	MP 2924	DR 215	DR 265
3429	MP 3429	ARRH 2328	DR 316

FP 10674	Wall fastening lug + 2 pcs incl. screws
FEP 26150	Wall fastening cover plug
TS H15 SET	Spacer set + for mounting plate M4/15mm, 4 pcs
TS H30 SET	Spacer set + for mounting plate M4/30mm, 4 pcs
MBS HH	Grey cover screw set + size 1912 only
MBS 18020	Grey cover screw set
MBS 14552	Grey wing head set + for cover screw
DPS 14553	Grey sealing plug set + for cover screw
TH T	Hinge set
KN 3.9x9.5-10 SET	Mounting screw set + 10 pcs
MB 12189	Draining plug
MB 10631	Ventilation device IP 33

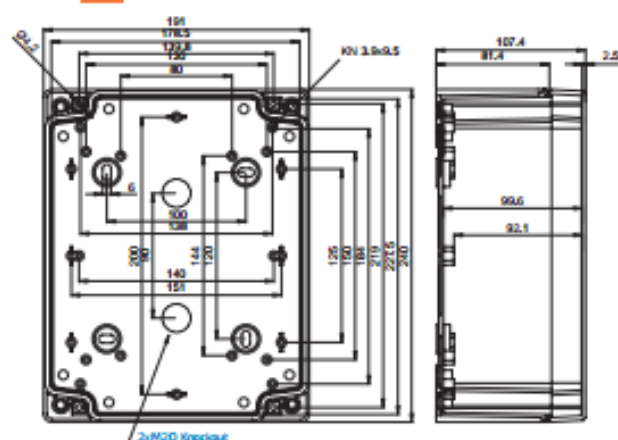
1912



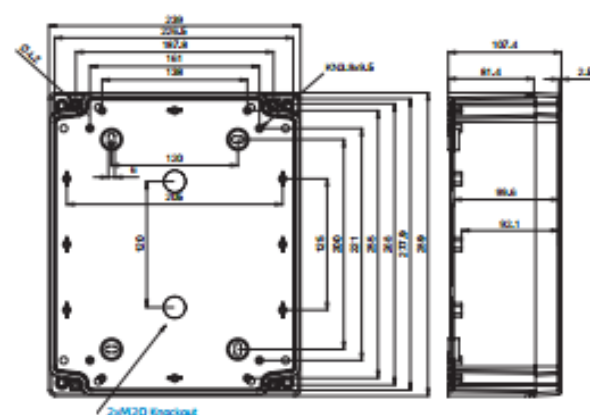
2016



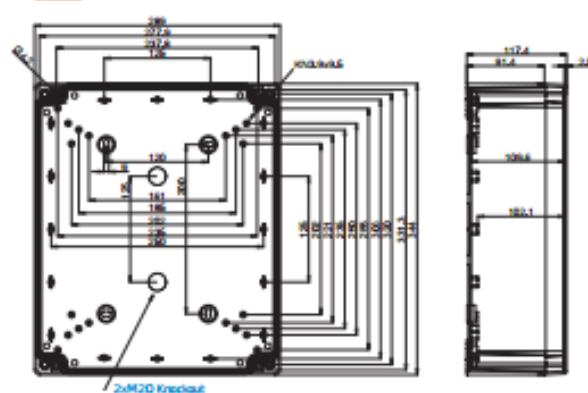
2419



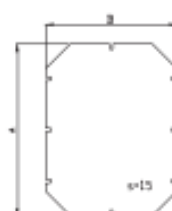
2924



3429



MOUNTING PLATES



Order symbol	Size A x B
MP 1912	165 x 105
MP 2016	170 x 140
MP 2419	216 x 167
MP 2924	265 x 215
MP 3429	320 x 265

In addition to these dimensional drawings 2D CAD/CAM -files, 3D-CAD files and PDF product datasheets can be downloaded from www.fibex.com