

# Tmax XT ranges

## XT1 Accessories



RC Inst / RC Sel

### Residual current devices

#### Residual current devices<sup>(1)</sup>

Type	3p Part number	4p Part number
RC Sel Low 200mm	-	KXT1ERCSEL200-4
RC Inst	KXT1ERCINST-3	KXT1ERCINST-4
RC Sel	KXT1ERCSEL-3	KXT1ERCSEL-4

<sup>(1)</sup>IEC rated only.

#### Panel type residual current relay<sup>(1)</sup>

Type	Part number
RCQ020/A 115-230V AC	KXTAERCQ230
RCQ020/A 415V AC	KXTAERCQ415
Toroid closed Ø 60mm	KXTTETOR60
Toroid closed Ø 110mm	KXTTETOR110
Toroid closed Ø 185mm	KXTTETOR185

<sup>(1)</sup>IEC rated only.

### Installation

#### Bracket for mounting onto DIN rail<sup>(1)</sup>

Type	3p Part number	4p Part number
KIT DIN50022	KXT1EDIN-3	KXT1EDIN-4
KIT DIN50022 XT1 + RC Low 200mm	-	KXT1EDINRCSELPL
KIT DIN50022 XT1 + RC Sel/RC Inst	KXT1EDINRCPL	KXT1EDINRCPL

<sup>(1)</sup>IEC rated only.



DIN guide

### Terminals, terminal covers and phase barriers

#### Insulating terminal covers

Type	3p Part number	4p Part number
LTC low terminal covers	KXT1LTC-3	KXT1LTC-4
HTC high terminal covers	KXT1HTC-3	KXT1HTC-4



Terminal covers

#### Sealable screws for terminal covers<sup>(1)</sup>

Type	Part number
Kit with two sealable screws	KXTAESSEAL

<sup>(1)</sup>IEC rated only.



Sealable screw

#### Phase barriers

Type	4pcs Part number	6pcs Part number
PB height 25mm/0.98in	KXTBPB25-3	KXTBPB25-4
PB height 100mm/3.94in	KXTBPB100-3	KXTBPB100-4
PB height 200mm/7.87in	KXTBPB200-3	KXTBPB200-4



Phase barriers