

Product Selection

XT Electronic Overload Relays

45 mm XT for Direct Mount



XT Electronic Overload Relays for Direct Mount to XT Contactors

For Use with XT Contactor Frame	For Use with Contactor	Overload Range (Amps)	Contact Sequence	Frame Size	Auxiliary Contact Configuration	Type	Catalog Number
B	XTCE007B..., XTCE009B..., XTCE012B..., XTCE015B...	0.33–1.65		45 mm	NO-NC	ZEB12-1,65	XTOE1P6BCS
		1–5		ZEB12-5	XTOE005BCS		
		4–20		ZEB12-20	XTOE020BCS		
C	XTCE018C..., XTCE025C..., XTCE032C	0.33–1.65		45 mm	NO-NC	ZEB32-1,65	XTOE1P6CCS
		1–5		ZEB32-5	XTOE005CCS		
		4–20		ZEB32-20	XTOE020CCS		
		9–45		ZEB32-45	XTOE045CCS		
D	XTCE040D..., XTCE050D..., XTCE065D..., XTCE072D...	9–45		45 mm	NO-NC	ZEB65-45	XTOE045DCS
		20–100		55 mm	ZEB65-100	XTOE100DCS	
F	XTCE080F..., XTCE095F...	20–100		55 mm	NO-NC	ZEB150-100	XTOE100GCS
G	XTCE115G..., XTCE150G..., XTCE170G...	20–100		55 mm	NO-NC	ZEB150-100	XTOE100GCS
		35–175		110 mm	ZEB150-175	XTOE175GCS	
H	XTCE185H...	35–175		110 mm	NO-NC	ZEB225-175	XTOE175HCS

45 mm XT for Direct Mount with Ground Fault



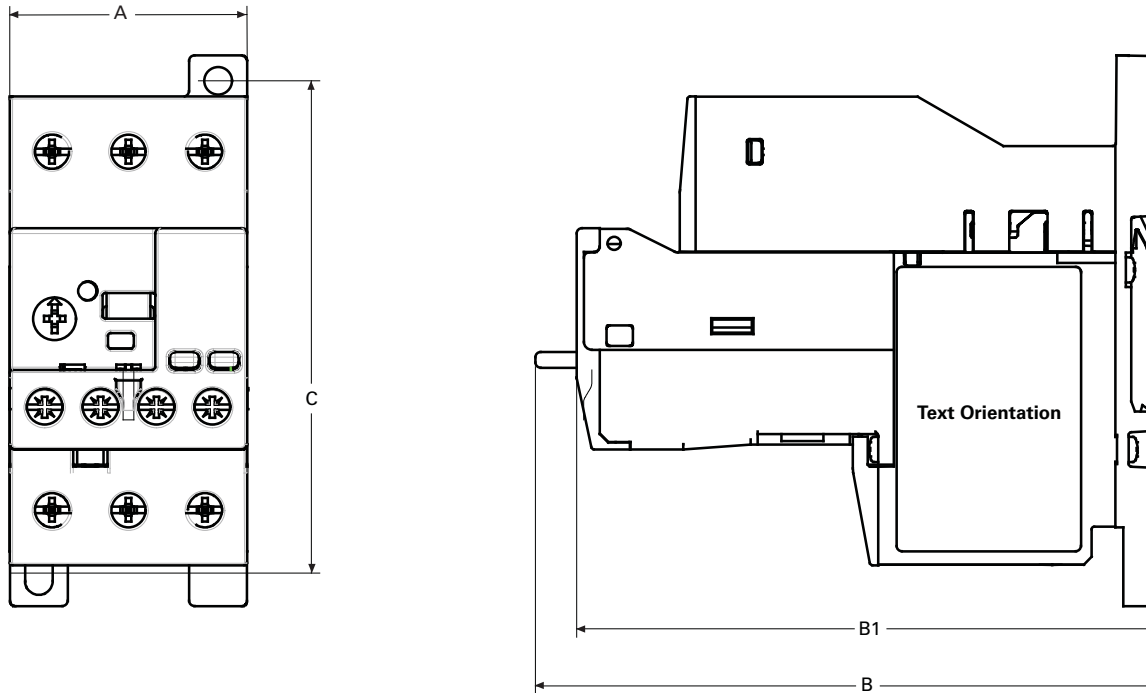
XT Electronic Overload Relays with Ground Fault for Direct Mount to XT Contactors

For Use with XT Contactor Frame	For Use with Contactor	Overload Range (Amps)	Contact Sequence	Frame Size	Auxiliary Contact Configuration	Type	Catalog Number
B	XTCE007B..., XTCE009B..., XTCE012B..., XTCE015B...	0.33–1.65		45 mm	NO-NC	ZEB12-1,65-GF	XTOE1P6BGS
		1–5		ZEB12-5-GF	XTOE005BGS		
		4–20		ZEB12-20-GF	XTOE020BGS		
C	XTCE018C..., XTCE025C..., XTCE032C	0.33–1.65		45 mm	NO-NC	ZEB32-1,65-GF	XTOE1P6CGS
		1–5		ZEB32-5-GF	XTOE005CGS		
		4–20		ZEB32-20-GF	XTOE020CGS		
		9–45		ZEB32-45-GF	XTOE045CGS		
D	XTCE040D..., XTCE050D..., XTCE065D..., XTCE072D...	9–45		45 mm	NO-NC	ZEB65-45-GF	XTOE045DGS
		20–100		55 mm	ZEB65-100-GF	XTOE100DGS	
F	XTCE080F..., XTCE095F...	20–100		55 mm	NO-NC	ZEB150-100-GF	XTOE100GGS
G	XTCE115G..., XTCE150G..., XTCE170G...	20–100		55 mm	NO-NC	ZEB150-100-GF	XTOE100GGS
		35–175		110 mm	ZEB150-175-GF	XTOE175GGS	
H	XTCE185H...	35–175		110 mm	NO-NC	ZEB225-175-GF	XTOE175HGS

Dimensions

Approximate Dimensions in Inches (mm)

45 mm C440/XT Electronic Overload Relays



	Width A	Depth B1	B	Mounting Holes (Height) C
NEMA Starter Size				
00-2	1.80 (45.7)	4.32 (109.7)	4.63 (117.5)	3.68 (93.5)
XTIEC Frame Size				
B, C, D	1.80 (45.7)	4.00 (101.6)	4.30 (109.2)	3.68 (93.5)
Standalone				
0.35-45A	1.80 (45.7)	4.30 (109.2)	4.60 (116.8)	3.68 (93.5)