

### 1-5A OL with CTs



### XT Electronic Overload Relays for use with Large Frame XT Contactors (L-R)

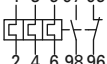
Use CTs and 1-5A **XT** overload relay. CT kit does not include overload relay (order separately).

XT Contactor Frame	For Use with IEC Contactor Amp Range (AC-3)	CT Range (Amps)	Description	CT Kit Catalog Number	Terminal Size	Overload Relay Catalog Number	Overload Relay with Ground Fault Catalog Number
L, M	185–500A	60-300	300: 5 panel-mount CT kit with integrated lugs	<b>ZEB-XCT300</b>	750 kcmil (2) 250 kcmil 3/0 Cu/Al	<b>XTOE005CCSS</b>	<b>XTOE005CGSS</b>
M, N	300–820A	120-600	600: 5 panel-mount CT kit with integrated, pass through holes	<b>ZEB-XCT600</b>	(2) 750 kcmil 3/0 Cu/Al	<b>XTOE005CCSS</b>	<b>XTOE005CGSS</b>
N	580–1000A	200-1000	1000: 5 panel-mount CT kit with integrated, pass through holes	<b>ZEB-XCT1000</b>	(3) 750 kcmil 3/0 Cu/Al	<b>XTOE005CCSS</b>	<b>XTOE005CGSS</b>
R	1600A	300-1500	1500: 5 panel-mount CT kit with integrated, pass through holes	<b>ZEB-XCT1500</b>	(4) 750 kcmil 1/0 Cu/Al	<b>XTOE005CCSS</b>	<b>XTOE005CGSS</b>

### 45 mm XT for Separate Mount



### XT Electronic Overload Relays for Separate Mount

Overload Relay Range (Amps)	Frame Size	Contact Sequence	Type	Overload Relay Catalog Number	Overload Relay with Ground Fault Catalog Number
0.33–1.65	45 mm	1 3 5 97 95	ZEB32-1,65/KK	<b>XTOE1P6CCSS</b>	<b>XTOE1P6CGSS</b>
1–5			ZEB32-5/KK	<b>XTOE005CCSS</b>	<b>XTOE005CGSS</b>
4–20			ZEB32-20/KK	<b>XTOE020CCSS</b>	<b>XTOE020CGSS</b>
9–45			ZEB32-45/KK	<b>XTOE045CCSS</b>	<b>XTOE045CGSS</b>
20–100	55 mm		ZEB150-100/KK	<b>XTOE100GCSS</b>	<b>XTOE100GGSS</b>