

- Nema Class 10 design for "T" frame motors
Both N.O. (Alarm) and N.C. (trip) Contacts
- Accepts Ring Terminals up to 36 Amps
- Ambient compensated overloads from
-13°F to +131°F permitting no false tripping.
- Sealable setting overload for
critical applications
- Tolerance short circuit 5KA RMS
SYM.,600V Max

Part#	List Price	Plugs into Contactors
ECX -.4-.63A	\$ 44.00	ECX 18 thru ECX 32
ECX -.63-1A	\$ 44.00	
ECX - 1-1.6A	\$ 44.00	
ECX - 1.25-2A	\$ 44.00	
ECX -1.6-2.5A	\$ 44.00	
ECX -2.5-4A	\$ 44.00	
ECX -4-6A	\$ 44.00	
ECX -5.5-8A	\$ 44.00	
ECX -7-10A	\$ 44.00	
ECX -9-13A	\$ 44.00	
ECX -12-18A	\$ 44.00	
ECX -17-25A	\$ 44.00	
ECX -23-32A	\$ 54.00	
ECX -28-36A	\$ 54.00	
ECX95-23-32A	\$ 76.00	ECX 65 thru ECX95
ECX -30-40A	\$ 76.00	
ECX -37-50A	\$ 76.00	
ECX -48-65A	\$ 76.00	
ECX -63-80A	\$ 76.00	
ECX -80-93A	\$ 76.00	
Below overloads Mount independent of Contactor (use wire to connect).		
ECX -80-125A	\$ 236.00	
ECX -125-200A	\$ 300.00	
ECX -200-315A	\$ 540.00	
ECX -315-500A	\$ 540.00	
ECX -400-630A	\$ 540.00	

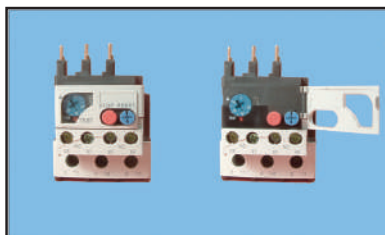
For separate mounting:
(Independent overload without contactor)
add "S" to part #
Example: Part # ECX-12-18AS
List Price adder see below.

Separate Mount Accessories

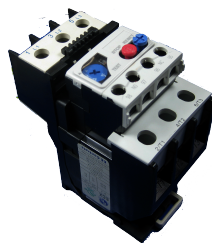
Part #	For overload Range	List Price
ECX - AD 25A	ECX-.4-.63A to ECX-17-25A	\$14.00
ECX - AD 36A	ECX-23-32A to ECX-28-36A	\$18.00
ECX - AD 93A	ECX95-23-32A to ECX-80-93A	\$28.00

Separate Mounted Overload Dimensions mm (in)

Part #	Range (A)	Height	Width	Depth
ECX .4 - .63 AS- ECX -17 - 25 AS	0.4 - 25A	72 (2.8")	45 (1.8")	99 (3.9")
ECX -23 -32 AS ECX -28 - 36 AS	23 - 36A	90 (3.5")	55 (2.2")	99 (3.9")
ECX 95 - 23 - 32AS ECX 80 - 93 AS	23 - 93A	94 (3.7")	75 (3.0")	124 (4.9")



Closed **Sealable Overload**
ECX23 - 32A **Amp Setting**
 Window Open



**ECX-28-36A with separate
mount adapter.**

