

Universal Raintight Hubs, Aluminum

For outdoor enclosures that have removable closing caps.

Nominal Conduit Diameter (in.)	Standard Package	Product Number
3/4	10	TC75
1	10	TC100
1 1/4	10	TC125
1 1/2	10	TC150
2	10	TC200
2 1/2	10	TC250
3	5	TC300
Closing Cap	10	TCCP



TC150

Stainless Steel Cover

For flush mounted Type 1 circuit breaker enclosures, field installed only.

For Use with	Product Number
TE100F	TE100FSS

Insulated Groundable Neutrals

Max. Ampere Rating	Lug Wire Size (Cu-Al) AWG/kcmil	Standard Package	Product Number
100	14-1/0 Cu, 12-1/0Al	1	TNI100
225	1-300	1	TNIA225 ¹
250	1-300	1	TNIA250EGF ^{1, 3}
400	(2) 1/0-250 or (1) 4-600	1	TNIA400
400	(2) 1/0-250 or (1) 4-600	1	TNIA400VG ²
400	(2) 1/0-250 or (1) 4-600	1	TNIA400GGF ³
600	(2) 2/0-500	1	TNIA600
600	(2) 2/0-500	1	TNIA600VG ²
600	(2) 2/0-500	1	TNIA600GGF ³
800	(3) 250-500	1	TNIA800
800	(3) 250-350 Cu or (3) 250-500 Al	1	TNIA800G ²
1200	(4) 250-350 Cu or (4) 250-500 Al	1	TNIA1200
1200	(4) 250-350 Cu or (4) 250-500 Al	1	TNIA1200G ²
1200	(4) 250-400 Cu Only	1	TNIAC1200

¹For 250A rating, use copper cable only

²Neutral required for Spectra Circuit Breakers with ground fault.

³Neutral required for Record Plus Circuit Breakers with ground fault.

Ground Kits

Ampere Rating	Product Number
70-125 amp	TGL1
150-400 amp	(1) TGL1 plus (1) TGL20
600-1200 amp	TGL6

