

**Terminal End Covers**



*F-Frame*

**Product Description**

The Terminal End Covers are designed for use in motor control center applications where, because of confined spaces, line side conductors are normally custom fitted. The molded end covers are made of high dielectric glass-polyester and slide over the line ends of the circuit breaker. Close fitting conductor openings are molded into the end covers. The end cover and circuit breaker case fit together to form terminal compartments that isolate discharged ionizing gases during circuit breaker tripping. Terminal end covers are available with two conductor opening diameters, 0.25-inch (6.4 mm) and 0.41-inch (10.4 mm), and are listed per UL File E7819. (Field installation only.)

**Ordering Information**

The terminal end cover is available for 3-pole circuit breakers only. Two conductor opening sizes are available. Specify quantity (one per circuit breaker) when ordering.

**Table 12-510. F-Frame Terminal End Covers**

Conductor Opening Diameter in Inches (mm)	Catalog Number	Price U.S. \$
0.25 (6.35 mm)	TEC1	
0.41 (10.41 mm)	TEC2	

**Interphase Barriers**

The interphase barriers provide additional electrical clearance between circuit breaker poles for special termination applications. The barriers are high dielectric insulating plates that are installed in the molded slots between the terminals. (Field installation only.) Two per package.



*Interphase Barrier*

**Table 12-511. Interphase Barriers**

Frame	Catalog Number	Price U.S. \$
F	IPB1	
J, K	IPB3	
L	IPB4	
M	IPB4	
N	IPB5	