

Sliding Bar Interlock**Ordering Information**

The sliding bar interlock is available for mounting between two adjacent three-pole circuit breakers with circuit breakers centerline

spacing as indicated in table and enclosure front panel thickness of 1/8 or 3/16 inch (3.2 or 4.8 mm). (For field installation only.)

Sliding Bar Interlock**Sliding Bar Interlock**

Frame	Centerline Spacing in Inches (mm)	Catalog Number
F	4.19 (106.4)	SBK1
J	4.38 (111.3)	SBK2
K	5.75 (146.0)	SBK3
L, M	8.50 (215.9)	SBK4
N	8.50 (215.9)	SBK5

Walking Beam Interlock**Ordering Information**

The walking beam interlock is available for mounting between two adjacent circuit breakers spaced 1/4-inch (6.4 mm) apart and having the same pole configuration. The two circuit breakers must be factory modified to accept the walking beam interlock assembly (suitable for use with either two-, three- or four-pole circuit breakers).

With properly modified circuit breakers, the walking beam interlock is suitable for field installation. Order circuit breakers specifying modification for walking beam (20% price adder) and select walking beam interlock from table below. Circuit breakers and walking beam interlock are boxed and shipped separately.

Walking Beam Interlock**Walking Beam Interlock**

Frame	Catalog Number
F	WBL1
K	WBL3
L, M	WBL4A
N	WBL5
R ①	WBL6

Note

① Three-pole only.