

External Accessories and Test Kit

External Accessories

Description	Fit Type	Frame				
		EG	JG	LG	NG	RG
Non-padlockable handle block	Field	EFHB	—	—	LKD4	—
Padlockable handle block	Field	EFPHB	—	—	—	—
Padlockable handle block off-only	Field	EFPHBOFF	FJPHBOFF	LBHPOFF	—	—
Padlockable handle lock hasp	Field	EFPLK	FJPHL	LPHL	PLK5	HLK6
Padlockable handle lock hasp off-only	Field	EFPHLOFF	FJPHLOFF	LPHLOFF	PLK55OFF	HLK6OFF
Kirk key interlock kit ^{①②}	Field	—	KYKJG	KYKLG	KYK4	KYK6
Castell key interlock kit ^{②③}	Field	—	CTKJG	CTKLG	CTK4	CTK6
Slide bar interlock ^④	Field	EFSBI	FJSBI	LGSBI	SBK5	—
Walking beam interlock ^④	Three-pole	EG3WBI	JG3WBI	LG3WBI	WBL5	WBL6
	Four-pole	EG4WBI	JG4WBI	LG4WBI	WBL5	—
Electrical operator ^⑤	120 Vac	MOPEG240C	MOPJG120C	MOPLG120C	EOP5T07	EOP6T08K
	240 Vac	MOPEG240C	MOPJG240C	MOPLG240C	EOP5T11	EOP6T11K
	24 Vdc	MOPEG48D	MOPJG24D	MOPLG24D	EOP5T21	—
	48 Vdc	MOPEG48D	—	—	EOP5T22	EOP6T21K
	125 Vdc	MOPEG120C	MOPJG120C	MOPLG120C	EOP5T26	—
	220 Vdc	—	MOPJG240C	MOPLG240C	—	—
	250 Vdc	—	MOPJG240C	MOPLG240C	—	—
Plug-in adapters	Three-pole	PAD3E	PAD3J	PAD3L	PAD53	—
	Four-pole	PAD4E	PAD4J	PAD4L	—	—
Wohner busbar adapter	Field top	EG-BUS-T	JG-BUS-TB	LG-BUS-TB	—	—
	Field bottom	EG-BUS-B	JG-BUS-TB	LG-BUS-TB	—	—

Series G MCCB Frames EG, JG, and LG to mount to the SASY 60 mm Wohner Classic System

- UL file # E197132
- Compact design
- UL508 tested and certified using Wohner system with Eaton breakers
- No line side wiring required
- Up to 630 A MCCB
- Reverse feed possible

Wohner Busbar Adapter**Wohner Busbar Adapters**

Breaker Frame	Busbar Adapter	Connection Point
EG	EG-BUS-T	Top
EG	EG-BUS-B	Bottom
JG	JG-BUS-TB	Top or bottom
LG	LG-BUS-TB	Top or bottom

Notes

- ① Provision only.
- ② See **Page V4-T2-318** for bolt projection dimensions.
- ③ Castell bolt mounting hole must be 10 mm.
- ④ Requires two breakers.
- ⑤ Contact Eaton for availability of operators for EG- and NG-Frames before December 2004.

Key Interlock Kit**Ordering Information**

Key interlock kits contain the necessary interface and hardware to install a trapped key interlock from one of the listed manufacturers. Key interlocks are not installed or supplied as part of the breaker, and must be obtained separately from the lock manufacturer or through the manufacturer of the equipment on which the breaker will be installed. Select the mounting kit catalog number to match the type of lock used.

Key Interlock Kit**Key Interlock Kit (Trapped Key Interlock)**

Lock Manufacturer	Lock Type	Bolt Projection in Withdrawn Position in Inches (mm)	Kit Catalog Number
F-Frame			
Superior	B-4003-1	0.38 (9.5)	KYK1
Kirk®	F	0.38 (9.5)	KYK1
Castell ①	K or QK	0.38 (9.5)	CTK1
J, K-Frames			
Superior	B-4003-1	0.38 (9.5)	KYK3
Kirk	F	0.38 (9.5)	KYK3
Castell ①	K or QK	0.38 (9.5)	CTK3
L-, M-, N-Frames			
Superior	B-4003-1	0.38 (9.5)	KYK4
Kirk	F	0.38 (9.5)	KYK4
Castell ①	K or QK	0.38 (9.5)	CTK4
R-Frame			
Superior	B-4003-1	1.0 (25.4)	KYK6
Kirk	F	1.0 (25.4)	KYK6
Castell ①	K or QK	1.0 (25.4)	CTK6
JG-Frame			
Superior	B-4003-1	0.38 (9.5)	KYKJG
Kirk	F	0.38 (9.5)	KYKJG
Castell ①	K or QK	0.38 (9.5)	CTKJG
LG-Frame			
Superior	B-4003-1	0.38 (9.5)	KYKLG
Kirk	F	0.38 (9.5)	KYKLG
Castell ①	K or QK	0.38 (9.5)	CTKLG

Note

① When ordering Castell Interlock, it is necessary for customer to specify that the mounting bolt holes must be 10 mm in diameter