

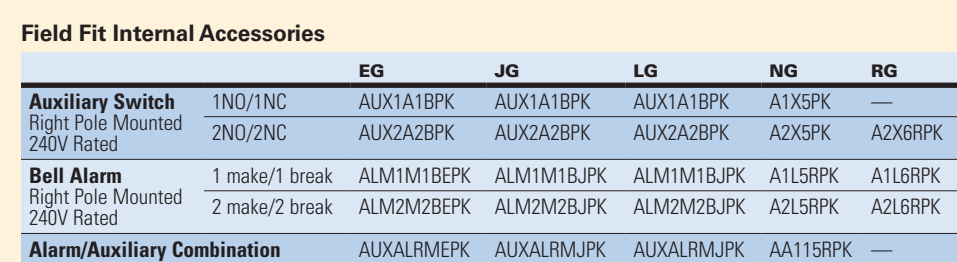
The image shows a Siemens 3WL air circuit breaker. It is a white, rectangular unit with a digital display on the left side showing '0.00' and '0.00'. The display is labeled '3WL' and '3WL'. To the right of the display is a large, black, rectangular emergency stop button. Below the display is a red emergency stop button. The unit is mounted on a blue metal frame. The top of the unit has three blue terminal blocks. The bottom of the unit has three blue terminal blocks. The unit is labeled '3WL' and '3WL'.

A large industrial facility, likely a power plant or refinery, with a prominent green and white striped cylindrical structure in the foreground. The background shows various industrial buildings and piping under a clear sky.

③ RG is right pole only

Lock-Offs and Interlocks		EG	JG	LG	NG	RG
Snap-On Lock	Lock ON/OFF	EPHBB	—	—	—	—
	Lock OFF Only	EPHBOFF	FJPHBOFF	—	—	—
Cover Mount Locks	Lock ON/OFF	EPHLL	FJPHLL	LBHLL	PLK5	—
	Lock OFF Only	EPHLOFF	FJPHLOFF	LBHPOFF	PLKSOFF	—
3-Pole Working Beam Interlock		EG3WBI	JG3WBI	LG3WBI	WB1.5	WB1.6
Slide Bar Interlock		EFBSI	FJSBI	LGBSI	SBK5	—

① High SCCR combinations are available with select Power Distribution Blocks. Refer to Publication TD01200003E.



Handle Mechanism					
Direct Connect	EG	JG	LG	NG	RG
Standard Black Handle	EHMCCB	JHMCCB	LHMCCB	—	—
Standard Red Handle	EHMCCR	JHMCCR	LHMCCR	—	—
Door Interlock Black Handle	EHMCCBI	JHMCCBI	LHMCCBI	—	—
Door Interlock Red Handle	EHMCCRI	JHMCCRI	LHMCCRI	—	—

Flex Shaft™					
Feet (Meters)	EH	JG	LG	NG	RG
3 (0.91)	EHHFS03	JHMF03	—	—	—
4 (1.22)	EHHFS04	JHMF04	LHMF04	FS04	FS04
5 (1.52)	EHHFS05	JHMF05	—	FS05	FS05
6 (1.83)	EHHFS06	JHMF06	—	FS06	FS06
7 (2.13)	EHHFS07	JHMF07	LHMF07	—	—
8 (2.44)	EHHFS08	JHMF08	—	—	—
9 (2.74)	EHHFS09	JHMF09	—	—	—
10 (3.05)	EHHFS10	JHMF10	LHMF10	FS10	—

Earth Leakage Protection											
			EG Frame (Bottom Mounted 120-450 Vac, 50/60 Hz)		JG Frame (Bottom Mounted 120-415 Vac, 50/60 Hz)			LG Frame (Bottom Mounted 230-415 Vac, 50/60 Hz)			
30 mA	Amps	125	160	160	250	250	400	400	630	630	
Leakage	Poles	3	4	3	4	3	4	3	4	3	4
Modules	Catalog	ELEBN3125W	ELEBN4125W	ELEBN3160W	ELEBN4160W	ELEBN3250W	ELEBN4250W	ELEBN3400W	ELEBN4300W	ELEBN3630W	ELEBN4630W

High Performance Rotary					
Shaft Length in Inches (mm)—Handle Colors	EG	JG	LG	NG	RG
6.00 (152.4)—Black or Red	EGHMDV06 (B or R)	JGHMDV06 (B or R)	LGHMDV06 (B or R)	—	—
8.00 (203.2)—Black or Red	—	—	—	NGHMDV08 (B or R)	①
12.00 (304.8)—Black or Red	EGHMDV12 (B or R)	JGHMDV12 (B or R)	LGHMDV12 (B or R)	—	—
24.00 (609.6)—Black or Red	EGHMDV24	JGHMDV24	LGHMDV24	—	—

① Contact Eaton

- International Electrotechnical Commission Standard IEC 60947-2. Low Voltage Switchgear and Controlgear—Circuit Breakers.
- Underwriters Laboratories Inc. Standard UL 489 for Molded-Case Circuit Breakers, Molded-Case Switches, and Circuit Breaker Enclosures.
- National Electrical Manufacturers Association Standards Publication No. AB1 Molded-Case Circuit Breakers. NEMA AB1 is UL 489.

