

SLC-F-024-11/11-R4 Interruptor de seguridad con actuador separado 24VCA/CD

Product selection					
Article number	Designation	Guard locking principle	Contact configuration		Connection type*
			Door monitoring	Guard locking	
6018200001	SLC-F-024-11/11-R4	Spring	1 NC/1 NO	1 NC/1 NO	Standard
6018200007	SLC-F-024-20/20-R4	Spring	2 NC	2 NC	Standard
6018200009	SLC-F-024-20/11-R4	Spring	2 NC	1 NC/1 NO	Standard
6018200011	SLC-F-024-10/30-R4	Spring	1 NC	3 NC	Standard
6018200012	SLC-F-024-30/10-R4	Spring	3 NC	1 NC	Standard
6018200018	SLC-F-024-10/20-R4-01	Spring	1 NC	2 NC	M12, 8-pin
6018200034	SLC-F-024-01/21-R4	Spring	1 NO	2 NC/1 NO	Standard
6018200002	SLC-M-024-11/11-R4	Magnet	1 NC/1 NO	1 NC/1 NO	Standard
6018200015	SLC-M-024-20/11-R4	Magnet	2 NC	1 NC/1 NO	Standard
6018200017	SLC-M-024-20/20-R4	Magnet	2 NC	2 NC	Standard
6018200033	SLC-M-024-10/20-R4-01	Magnet	1 NC	2 NC	M12, 8-pin
6018200035	SLC-M-024-01/21-R4	Magnet	1 NO	2 NC/1 NO	Standard
6018200036	SLC-M-024-30/10-R4	Magnet	3 NC	1 NC	Standard

Standard = * 3 × M20 thread with closed housing wall

Other contact configurations and coil voltages of 230 V and 120 V are possible.