



SERIES VN HEAVY DUTY OFF-ON CAM SWITCHES



OFF - ON SWITCH Open Type

25 Amp to 1200 Amp, 600 Volt
400 Amp to 1200 Amp, 690 Volt



4 Pole (0-1) 45° Switch Angle ▲				600 Volt		- Suffix			
Amps CSA/UL General Purpose	Amps IEC	No. Chambers	Catalog Number	Front Mount	List	Base Mount	List	Safety Door Interlock	List
25	25	2	E V2N-4B1-	-FS	\$78	-BS	\$81	-SS	\$115
35	32	2	E V3N-4B3-	-FS	\$112	-BS	\$117	-SS	\$151
50	45	2	E VN32-4B3-	-FS	\$167	-BS	\$173	-SS	\$207
60	63	2	E VN50-4B4-	-FS	\$230	-BS	\$247	-SS	\$300
100	100	2	E VN80-4B4-	-FS	\$318	-BS	\$335	-SS	\$395
100	150	2	E VN125-4B5-	-FS	\$781	-BS	\$836	-SS	\$903
200	250	4	E VN200-4B5-	-FS	\$1255	-BS	\$1294	-SS	\$1361

4 Pole (0-1) 400 Amp to 1200 Amp				690 Volt		- Suffix			
Amps IEC	No. Chambers	Catalog Number	Front Mount	List	Base Mount	List	Safety Door Interlock	List	
400	2	E NL400-4-	-FS	+	-BS	+	-SS	+	
630	2	E NL630-4-	-FS	+	-BS	+	-SS	+	
800	4	E NL800-4-	-FS	+	-BS	+	-SS	+	
1200	4	E NL1200-4-	-FS	+	-BS	+	-SS	+	

6 Pole (0-1) 45° Switch Angle ▲				600 Volt		- Suffix			
Amps CSA/UL General Purpose	Amps IEC	No. Chambers	Catalog Number	Front Mount	List	Base Mount	List	Safety Door Interlock	List
25	25	3	E V2N-6B1-	-FS	\$133	-BS	\$138	-SS	\$153
35	32	3	E V3N-6B3-	-FS	\$155	-BS	\$160	-SS	\$175
50	45	3	E VN32-6B3-	-FS	\$201	-BS	\$212	-SS	\$246
60	63	3	E VN50-6B4-	-FS	\$303	-BS	\$318	-SS	\$364
100	100	3	E VN80-6B4-	-FS	\$400	-BS	\$415	-SS	\$461
100	150	3	E VN125-6B5-	-FS	\$886	-BS	\$902	-SS	\$970
200	250	6	E VN200-6B5-	-FS	\$1502	-BS	\$1528	-SS	\$1593

6 Pole (0-1) 400 Amp to 1200 Amp				690 Volt		- Suffix			
Amps IEC	No. Chambers	Catalog Number	Front Mount	List	Base Mount	List	Safety Door Interlock	List	
400	3	E NL400-6-	-FS	+	-BS	+	-SS	+	
630	3	E NL630-6-	-FS	+	-BS	+	-SS	+	
800	6	E NL800-6-	-FS	+	-BS	+	-SS	+	
1200	6	E NL1200-6-	-FS	+	-BS	+	-SS	+	

+ Contact factory for pricing

Ratings were requested from UL/CSA. Higher ratings are possible to match IEC ratings.
Name plate is "OFF-ON". Many other standard name plates are available at no extra cost. Check with factory.
For 25 Amp to 1200 Amp bypass cam switches see page 212, 213