

Back-of-Panel Components

Contact Blocks with Latch — Composite

800F – $\frac{P}{a}$ $\frac{X}{b}$ $\frac{0}{c}$ $\frac{1}{d}$ $\frac{E}{e}$

Style	
Code	Description
P	Plastic latch
M	Metal latch

Contact Block(s) Termination Style*	
Code	Description
X	Screw termination
Q	Spring-clamp termination

* Six circuits maximum allowable.

N.O. (Normally Open) Circuits	
Code	Description
0	No contact
1	1 N.O.
2	2 N.O.
3	3 N.O.
4	4 N.O.
5	5 N.O.
6	6 N.O.



N.C. (Normally Closed) Circuits	
Code	Description
0	No contact
1	1 N.C.
2	2 N.C.
3	3 N.C.
4	4 N.C.
5	5 N.C.
6	6 N.C.

Specialty Contact Block(s)	
Code	Description
Blank	Standard blocks
V	Low voltage — QuadCONNECT™
E	N.O. early make
L	N.C. late break
B	N.C. early break
S	N.C. self-monitoring

Power Modules with Latch — Composite

800F – $\frac{M}{a}$ $\frac{N}{b}$ $\frac{3}{c}$ $\frac{G}{d}$

Style	
Code	Description
P	Plastic latch
M	Metal latch

Power Module Type†§	
Code	Description
D	Incandescent module, screw termination
N	Integrated LED module, screw termination
Q	Integrated LED module, spring-clamp termination

Voltage	
Code	Description
0	No bulb♣
1	6V AC/DC♣
2	12V AC/DC♣
3	24V AC/DC
4	48V AC/DC♣
5	120V AC
7	240V AC➤



Lamp Color‡	
Code	Description
C	Incandescent
R	Red LED
G	Green LED
Y	Amber LED
W	White LED
B	Blue LED

† LED modules for use with all illuminated operators. Incandescent module for use with pilot lights, momentary push buttons, and momentary mushroom operators only.

§ Four circuits maximum allowable when power module is used. Contact blocks cannot be stacked on power module.

♣ Only available for incandescent module.

➤ Only available for integrated LED module.

‡ For best illumination results, LED color should match lens color. For yellow operator, select a white LED.