

Product Details and Certifications

Cross Reference RA Part Number: 800F-N5W A

 **Product: 800F-N5W**

Description: Integrated LED, Latch Mount, 120V AC, White LED



Representative Photo Only (actual product may vary based on configuration selections)

POWER MODULE DATA

Latch Style	Latch Mount
Power Module Type	Integrated LED
Voltage	120V AC
Lamp Type	White LED
Packaging	Standard Pack, Quantity:10

CERTIFICATIONS AND APPROVALS

UR

CSA

CE

CCC

For UL Certifications Directory:

<http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm>

Bulletin 800FC
22.5 mm Configured Pendant Stations
 Accessories

		Description	Pkg. Quantity	Cat. No.		
		Plastic mounting latch	10	800F-ALP		
		Mechanical interlock latch	1	*	800FC-ALP	
		Replacement wire guide †	10	800FC-AWG		
		Replacement trim washer	10	800F-ATW1		
		Insulated side jumper	50	1492-SJ5A-24		
				1492-SJ5A-10		
		Hole plug	1	800F-N2		
	Description	Type	Pkg. Quantity	Cat. No.		
		N.O.		10	800F-X10	
		N.C.			800F-X01	
		N.O. low voltage — QuadCONNECT™			800F-X10V	
		N.C. low voltage — QuadCONNECT™			800F-X01V	
		N.C.E.B.			800F-X01B	
		NOEM* ‡			800F-X10E	
		NOLM ‡			800F-X10N	
NOEEM †	‡	800F-X10M				
	Cable sleeve	3-hole (M20 x 1.5)	1	800FC-AS3		
		5...9-hole (M32 x 1.5)		800FC-AS5		
	Protective boot	Extended push button	10	§	800F-ABE7	
		2-position multi-operator		§	800F-AUB2	
	Narrow plastic guard	Yellow	1	800F-AMEGY		
	Integrated LED module	24V AC/DC	10	§	800F-N3x	
		120V AC		§	800F-N5x ←	

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- * Only for use with 1-, 2-, and 3-speed operators.
- * First contact closure of 1- and 2-speed operators.
- ‡ Second contact closure of 2-speed operators and third contact closure of 3-speed operators.
- ‡ First contact closure of 3-speed operators.
- ‡ For proper operation, **Cat. No. 800F-X10M** must be mounted in position 3 of the mechanical or standard latch.
- § Not for use with 1-, 2-, and 3-speed operators.
- § **To complete the cat. no., replace the x with one of the following letters for the desired color: Y = Amber, R = Red, G = Green, B = Blue, W = White.**
- † Wire guides are provided with enclosures.

