

Unit Hardware and Kits for Field Installation, *continued*

Table 298 - Unit Hardware and Kits (continued)

Description			Catalog Number	Price	Delivery Program
Plug-In Unit Retrofit Kit	Permits installation of half (0.5) space factor and NEMA Space Saving starter plug-in units into existing series E through J CENTERLINE 2100 vertical section. Includes hinges, grounding wire and extended unit door latch(es).	0.5 space factor	2100H-R1	\$20	SC
		Greater than 0.5 space factor	2100H-R2	25	
Unit Insert Extension Kit	Includes 0.5 space factor door and unit extension, twenty (20) pull-apart terminals and hardware to increase usable mounting space of plug-in units	For expanding all 1.0 SF units and Series T and later 1.5 SF units ⁽²⁾	2100H-NXT05B1	290	
		For expanding Series R and earlier 1.5 SF units and all 2.0 SF through 3.5 SF units ⁽²⁾	2100H-NXT05B2		
Unit Door Grounding Kit	Unit door is grounded by a hinge mounted ground wire. Mounts on bottom hinge of unit door.		2100H-GD1	30	
Extended Reset Button Kit	Mounts externally to existing door overload reset button. Allows reset of overload relays without use of tools	For small 0.38" reset button screw head. Includes five (5) reset button heads	2100H-NRB1	60	
		For large 0.50" reset button screw head. Includes five (5) reset button heads	2100H-NRB2		
Pull-Apart Terminal Blocks ⁽¹⁾	Power terminal block	60A, 3-pole block, accepts #4-#14 AWG wire. Not for use on 0.5 space factor units	1492-ED103	(1)	
	Control terminal block	25A, 5-pole block, accepts #12-#20 AWG wire. Not for use on 0.5 space factor units	1492-EC85	(1)	
Line Terminal Shield	Transparent polycarbonate wraparound line terminal shield permits visual monitoring of conductors and power terminations. Replaces standard line terminal shield. Not available on 0.5 space factor units.	For 30A, 60A, 100A fusible disconnect. 10 per package	2100H-NLT26	195	
		For 200A fusible disconnect. Series A-M. 5 per package	2100H-NLT27		
		For 200A fusible disconnect. Series N and later. 5 per package	2100H-NLT28		
		For 400A fusible disconnect. Series N and later. 5 per package	2100H-NLT29		
External Auxiliary Contact Adapter Kits FOR FUSIBLE DISCONNECT: Not for use on 0.5 space factor or dual-mounted units. Auxiliaries are actuated by the unit operating handle.	Permits mounting a maximum of two (2) Bulletin 1495-N8 (normally open) or 1495-N9 (normally closed) auxiliary contacts on the unit operating mechanism, external to the disconnect.	For units with 30A, 60A, 100A, or 200A fusible disconnects	Units Series A-N	None required	(1)
		For units with 400A fusible disconnects	Unit Series A-C	1495-N16	(1)
			Unit Series D-M	595-N1 ⁽³⁾	(1)
			Unit Series N	None required	
	For units with 600A or 800A fusible disconnects	Unit Series C-L	1495-N13	(1)	
Permits mounting a maximum of two (2) Bulletin 2100H-N19 (normally open) or 2100H-N20 (normally closed) auxiliary contacts on the unit operating mechanism, external to the disconnect.	For units with 30A, 60A, 100A, 200A or 400A fusible disconnects	Unit Series Q and later	2100H-N21	N/C	