

1

DS300H2



Field Installation Rainproof Conduit Hubs

Description	Conduit Size Inches (mm)	Ordering Quantity ^①	Catalog Number
Group 1—for use with 70, 100 and 125 A MLO and MCB loadcenters and circuit breaker enclosures and the following 150 and 200 A panels: BR48B200RF	0.75 (19.1)	1	DS075H1
	1.00 (25.4)	1	DS100H1
	1.25 (31.8)	1	DS125H1
	1.50 (38.1)	1	DS150H1
	2.00 (50.8)	1	DS200H1
Group 2—for use with 150, 200 and 225 A MLO and MCB loadcenters and circuit breaker enclosures except for the following 200 A loadcenters: BR48B200RF. Also for use with 400 and 600 A loadcenters and New York City loadcenters manufactured after November 1, 2005	2.00 (50.8)	1	DS200H2
	2.50 (63.5)	1	DS250H2
	3.00 (76.2)	1	DS300H2
Type H conduit hubs for loadcenters PL0724R and S3100RN	0.75 (19.1)	1	RH75P
	1.00 (25.4)	1	RH100P
	1.25 (31.8)	1	RH125P
	1.50 (38.1)	1	RH150P
Adapter kit—Allows installing a Group 1 hub on devices arranged for Group 2 hubs	—	1	DS900AP
Group 1 small blank hub plate with bump	—	1	DS900CP1
Group 2 Large blank hub plate with bump	—	1	DS900CP2

GBK14



BRGBK39512



Ground Bar Kits

Description (See Legend)	Length Inches (mm)	Ordering Quantity ^①	Catalog Number
●○○○○●	2.54 (64.5)	1	GBK5 ^②
●○○○○●■	3.59 (91.2)	1	GBK520 ^②
●○○○○●○○○○	4.29 (109.0)	1	GBK10 ^②
●○○○○●○○○○■	5.34 (135.6)	1	GBK1020 ^②
●○○○○■○○○○●	4.61 (117.1)	1	GBK13 ^②
●○○○○●○○○○○○○○	5.69 (144.5)	1	GBK14 ^②
●○○○○●○○○○○○○○■	6.74 (171.2)	1	GBK1420 ^②
●○○○○●○○○○○○○○○○○○	8.14 (206.8)	1	GBK21 ^②
●○○○○●○○○○○○○○○○○○■	9.19 (233.4)	1	GBK2120 ^②
○□□□●○○○○○○○○○○○○○	5.78 (146.8)	1	BRGBK39512 ^{③④}
○○○○	1.84 (46.7)	1	GB4NM ^⑤

Ground Bar Legend

- (3) #14–10 Cu/Al or (1) #14–4 Cu/Al
- (1) #6–2/0 Cu/Al
- (1) #14–1/0 Cu/Al or (3) #14–10 Cu/Al
- (1) #14–6 Cu/Al or (2) #14–12 Cu/Al
- Mounting Hole

Notes

- ① Must be purchased in multiples of ordering quantities indicated.
- ② Distance between mounting holes is 1.75 inches (44.5 mm).
- ③ For single- and three-phase 400 and 600 A applications.
- ④ Distance between mounting holes is 2.34 inches (59.5 mm).
- ⑤ For non-metallic enclosures. Snaps into molded base.