

**Base & DIN Rail Mounted**



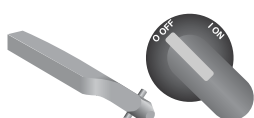
BDH56, 58



BDH57



BDS\_



BDST\_



CDRKBS12



CDBY68419-6-2M




CDMCS2

**Pistol handles** — for use with shafts  $\square .24 \times .24"$  ( $\square 6 \times 6\text{mm}$ )


NEMA type	IEC type	Color	Marking	Length inches/mm	Defeatable	Padlockable	Weight (lbs.)	Catalog number
1,3R,12	IP65	Black	O/I & Off/On	1.8/45	Yes	Yes	0.28	BDH56
1,3R,12	IP65	Red/Yel	O/I & Off/On	1.8/45	Yes	Yes	0.28	BDH57
1,3R,12	IP65	Black	O/I & Off/On	2.6/65	Yes	Yes	0.29	BDH58
1,3R,12	IP65	Red/Yel	O/I & Off/On	2.6/65	Yes	Yes	0.29	BDH59
1,3R,12,4,4X	IP66	Black	O/I & Off/On	2.6/65	Yes	Yes	0.29	CDHXB65L6
1,3R,12,4,4X	IP66	Red/Yel	O/I & Off/On	2.6/65	Yes	Yes	0.29	CDHXY65L6

**Shafts** — for use with pistol handles  $\square .24 \times .24"$  ( $\square 6 \times 6\text{mm}$ )



Shaft length	Mounting depth <sup>①</sup> in inches			Weight	Catalog
	CDNF16A3 CDNF25A3	CDNF45A3	CDNF30A3 CDNF60A3		
5.9/150	6.2 – 6.7	6.9 – 7.4	6.4 – 7.4	0.07	BDS150
6.7/170	7.0 – 7.5	7.7 – 8.1	7.2 – 8.1	0.08	BDS170
10.4/265	10.7 – 11.3	11.4 – 11.9	10.9 – 11.9	0.12	BDS265
15.8/400	16.0 – 16.6	16.8 – 17.2	16.2 – 17.2	0.18	BDS400
19.7/500	20.0 – 20.5	20.7 – 21.1	20.1 – 21.1	0.23	BDS500

**Twisted shafts** — Rotates handle 45°  $\square .24 \times .24"$  ( $\square 6 \times 6\text{mm}$ )



Shaft length (inches/mm)	Mounting depth <sup>①</sup> in inches			Weight (lbs.)	Catalog number
	CDNF16A3 CDNF25A3 CDNF32A3	CDNF45A3 CDNF63A3	CDNF30A3 CDNF60A3 CDNF100A3		
5.9/130	6.2 – 6.7	6.9 – 7.4	6.4 – 7.4	0.07	BDST4
8.3/210	7.0 – 7.5	7.7 – 8.1	7.2 – 8.1	0.08	BDST25
11.4/290	10.7 – 11.3	11.4 – 11.9	10.9 – 11.9	0.12	BDST29
14.2/360	16.0 – 16.6	16.8 – 17.2	16.2 – 17.2	0.18	BDST30

**Replacement knob** — mounts directly to switch; no shaft necessary

NEMA	Color	For use	Length	Padlockable	Catalog
1	Black	CDNF16, 25, 32A3	1.0	—	CDRKBS12
1	Black	CDNF30, 45, 60, 63, 100A3	1.4	Yes	CDBY68419-6-2M
Metal collar		CDNF16 – CDNF100A3	—	—	CDMCS2
Set screw		CDNF16, 25, 30, 32, 45, 60, 63, 100A3	—	—	CDSWM5X8A

① Mounting depth is the distance from the outside of door to the disconnect switch mounting plate. Shaft can be cut to desired length.