

Handle Mechanisms—Frame Size 3**Direct Rotary Handle Mechanism** ^①

Description	NEMA 1/12 Catalog Number	Factory Installed Digits 19–20
Standard lockable handle and mechanism	PDG3XHMCS	HA
Standard lockable handle and mechanism with door interlock	PDG3XHMCSN	HB
Standard lockable handle and mechanism with mechanical padlock	PDG3XHMCSP	HC
Standard lockable handle and mechanism with door interlock and mechanical padlock	PDG3XHMCSNP	HE
Emergency lockable handle and mechanism	PDG3XHMCE	H1
Emergency lockable handle and mechanism with door interlock	PDG3XHMCEH	H2
Emergency lockable handle and mechanism with mechanical padlock	PDG3XHMCEP	H3
Emergency lockable handle and mechanism with door interlock and mechanical padlock	PDG3XHMCENP	H5

Variable Depth Rotary Handle Mechanism ^①

Description	NEMA 1/3R/12/4/4X Catalog Number	Factory Installed Digits 19–20
Standard lockable handle and mechanism	PDG3XHMDS	DA
Standard lockable handle and mechanism with mechanical padlock	PDG3XHMDSP	DC
Emergency lockable handle and mechanism	PDG3XHMDE	D1
Standard lockable handle and mechanism with mechanical padlock	PDG3XHMDEP	D3
9 in (245 mm) handle mechanism shaft	PDG34XHMS245	—
17 in (445 mm) handle mechanism shaft	PDG34XHMS445	—
Standard NFPA79-compliant shaft handle	PDG34XHM79S	—
Emergency NFPA79-compliant shaft handle	PDG34XHM79E	—

Flex Shaft Handle Mechanism

Cable Length (ft)	Metal Handle, NEMA 1/3R/12 Catalog Number	High Performance Handle, NEMA 1/3R/12 Catalog Number	Metal Handle, NEMA 4/4X Catalog Number	High Performance Handle, NEMA 4/4X Catalog Number
2	PDG3XFS02	PDG3XFS02HP	PDG3XFS02X	PDG3XFS02HPX
3	PDG3XFS03	PDG3XFS03HP	PDG3XFS03X	PDG3XFS03HPX
4	PDG3XFS04	PDG3XFS04HP	PDG3XFS04X	PDG3XFS04HPX
5	PDG3XFS05	PDG3XFS05HP	PDG3XFS05X	PDG3XFS05HPX
6	PDG3XFS06	PDG3XFS06HP	PDG3XFS06X	PDG3XFS06HPX
7	PDG3XFS07	PDG3XFS07HP	PDG3XFS07X	PDG3XFS07HPX
8	PDG3XFS08	PDG3XFS08HP	PDG3XFS08X	PDG3XFS08HPX
9	PDG3XFS09	PDG3XFS09HP	PDG3XFS09X	PDG3XFS09HPX
10	PDG3XFS10	PDG3XFS10HP	PDG3XFS10X	PDG3XFS10HPX

Note

^① Standard handles are black and gray; Emergency handles are red and yellow.

Handle Mechanisms—Frame Size 4

2

Direct Rotary Handle Mechanism ^①

Description	NEMA 1/12 Catalog Number	Factory Installed Digits 19–20
Standard lockable handle and mechanism	PDG4XHMCS	HA
Standard lockable handle and mechanism with door interlock	PDG4XHMCSN	HB
Standard lockable handle and mechanism with mechanical padlock	PDG4XHMCS P	HC
Standard lockable handle and mechanism with door interlock and mechanical padlock	PDG4XHMCSNP	HE
Emergency lockable handle and mechanism	PDG4XHMCE	H1
Emergency lockable handle and mechanism with door interlock	PDG4XHMCEN	H2
Emergency lockable handle and mechanism with mechanical padlock	PDG4XHMCEP	H3
Emergency lockable handle and mechanism with door interlock and mechanical padlock	PDG4XHMCENP	H5

Variable Depth Rotary Handle Mechanism ^①

Description	NEMA 1/3R/12/4/4X Catalog Number	Factory Installed Digits 19–20
Standard lockable handle and mechanism	PDG4XHMD S	DA
Standard lockable handle and mechanism with mechanical padlock	PDG4XHMDSP	DC
Emergency lockable handle and mechanism	PDG4XHMD E	D1
Emergency lockable handle and mechanism with mechanical padlock	PDG4XHMD E P	D3
9 in (245 mm) handle mechanism shaft	PDG34XHMS245	—
17 in (445 mm) handle mechanism shaft	PDG34XHMS445	—
Standard NFPA79-compliant shaft handle	PDG34XHM79S	—
Emergency NFPA79-compliant shaft handle	PDG34XHM79E	—

Flex Shaft Handle Mechanism

Cable Length (ft)	Metal Handle, NEMA 1/3R/12 Catalog Number	High Performance Handle, NEMA 1/3R/12 Catalog Number	Metal Handle, NEMA 4/4X Catalog Number	High Performance Handle, NEMA 4/4X Catalog Number
4	PDG4XFS04	PDG4XFS04HP	PDG4XFS04X	PDG4XFS04HPX
5	PDG4XFS05	PDG4XFS05HP	PDG4XFS05X	PDG4XFS05HPX
6	PDG4XFS06	PDG4XFS06HP	PDG4XFS06X	PDG4XFS06HPX
10	PDG4XFS10	PDG4XFS10HP	PDG4XFS10X	PDG4XFS10HPX

Note

^① Standard handles are black and gray; Emergency handles are red and yellow.