

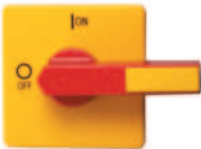


<b>SERIES D</b>		<u>INDEX</u>	<b>CE</b>	<u>PAGE</u>
<b>MOUNTING &amp; OPERATOR OPTIONS</b>		<b>Custom Versions - Contact Factory</b>		
<b>FRONT OPERATOR</b> (SEE SELECTION TABLES)		<b>Safety Standards</b>		
TYPE BE (ONE PADLOCK)		193		
TYPE D (THREE PADLOCK)		194-195		
<b>MOUNTING</b>		<b>Technical Specifications</b>		
TWO SCREW		<b>SERIES D 16-630 Amp</b>		
FOUR SCREW		Open Type, 3 or 4 Pole,		
30mm DRILLING		16-250 Amp		
22mm (7/8") DRILLING		25-250 Amp		
		Accessories		
IP 65	Type BE	199		
		Open Type, 3 or 4 Pole,		
IP 65	Type D	400-630 Amp		
		6 Pole		
	Defeatable Type Operator	Enclosed, 16-630 Amp		
	TYPE BY-1	200		
IP 67 Dust Tight / Hose Test / Rain Tight. NEMA 1, 3R, 12, 4X (IP 67) Padlockable Recommended for 4X Applications (non corrosive areas). Type BY-1 (22MM MOUNT ONLY) Door interlock can be bypassed by technician for servicing		Dimensions		
<b>NOTE: STANDARD MARKINGS</b>		<b>UNDERVOLTAGE TRIP OPTION</b>		
I ↑ ON      OFF		General Information		
→ O		Series F		
<b>ALL AVAILABLE WITH SAFETY DOOR INTERLOCK</b>		17 Amp, 2 or 3 Pole		
<b>BASE MOUNT OPTIONS</b>		Series S 30-150Amp		
Screw Mount, D05 TO D7		Open Type		
DIN RAIL Mount, D05 TO D5		207-206		
		<b>HEAVY DUTY CAM SWITCHES</b>		
		Series VN 25 -1200 Amp		
		Multi - Pole		
		Multi - Position		
		<i>See Bulletin VN</i>		
		<b>FUSIBLE DISCONNECTS</b>		
		Dimensions		