
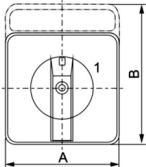
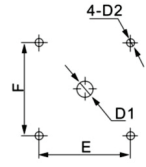
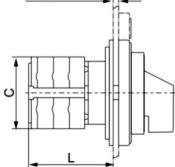


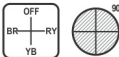

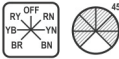


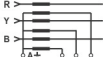
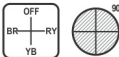

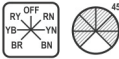


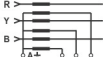
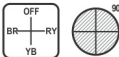

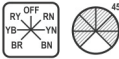


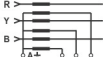




SINCE 1952

INDICATION LIGHT, PUSHBUTTON & SELECTOR SWITCH



Selector Switch	Description	Dimensional Detail																																																											
	FS26-16 16A 1-POLE 1-0-2	<table border="1"><thead><tr><th rowspan="2">Specification</th><th rowspan="2">Escutcheon plate</th><th colspan="4">Dimensions (mm)</th><th colspan="4">Installation (mm)</th></tr><tr><th>A</th><th>B</th><th>C</th><th>L</th><th>E</th><th>F</th><th>D1</th><th>D2</th></tr></thead><tbody><tr><td>LW26-10</td><td>M0 square</td><td>30</td><td>30</td><td>30.5</td><td>15.5+8n</td><td>20</td><td></td><td>ø8</td><td>ø3.2</td></tr><tr><td>LW26-20</td><td>M1 square</td><td>48</td><td>48</td><td>43</td><td>22+9.6n</td><td>36</td><td>36</td><td>ø8.5</td><td>ø4.5</td></tr><tr><td>LW26-20</td><td>M1 rectangular</td><td>48</td><td>60</td><td>43</td><td>22+9.6n</td><td>36</td><td>36</td><td>ø8.5</td><td>ø4.5</td></tr><tr><td>LW26-20</td><td>M2 square</td><td>64</td><td>64</td><td>43</td><td>25+9.6n</td><td>48</td><td>48</td><td>ø10</td><td>ø4.5</td></tr></tbody></table> <div><div>LW26-20-315 Dimension & Installation</div><div>1-5 (thickness of the installing plate)</div></div>	Specification	Escutcheon plate	Dimensions (mm)				Installation (mm)				A	B	C	L	E	F	D1	D2	LW26-10	M0 square	30	30	30.5	15.5+8n	20		ø8	ø3.2	LW26-20	M1 square	48	48	43	22+9.6n	36	36	ø8.5	ø4.5	LW26-20	M1 rectangular	48	60	43	22+9.6n	36	36	ø8.5	ø4.5	LW26-20	M2 square	64	64	43	25+9.6n	48	48	ø10	ø4.5	LW26-20 16A 3-POLE 1-0-2
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 	FS26-20-AMMETER SELECTOR POSITION O-R-S-T	<table border="1"><thead><tr><th>Description</th><th>Script Plate Marking/ Operating Quadrant</th><th>Connecting Diagram / Terminal Marking</th><th>No. of Stages</th></tr></thead><tbody><tr><td>3 - Phase Line to Line</td><td></td><td></td><td>2</td></tr><tr><td>3 - Phase Line to Line & Line to Neutral</td><td></td><td></td><td>3</td></tr><tr><td colspan="4">Selector Switches</td></tr><tr><td>1 Pole - 3 Transformer with OFF</td><td></td><td></td><td>3</td></tr></tbody></table>	Description	Script Plate Marking/ Operating Quadrant	Connecting Diagram / Terminal Marking	No. of Stages	3 - Phase Line to Line			2	3 - Phase Line to Line & Line to Neutral			3	Selector Switches				1 Pole - 3 Transformer with OFF			3																																							
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PUSH BUTTONS

<p>FIL-22</p> <p>24V AC/DC 3 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC</p> <p>Red Green/PG Yellow Pure Blue</p>	<p>FIL-30 INDICATION LIGHTS</p> <p>24V AC/DC 3 36V AC/DC 48V AC/DC 110V AC/DC 127V AC/DC 220V AC/DC 380V AC</p> <p>Red Green/PG</p>
<p>FBP-22 PUSH BUTTON</p> <p>N/C N/O+N/C N/O</p> <p>11 13 22 21</p> <p>Green Red Green Red</p>	<p>FPBG-B-NC FPBG-B-NOC</p> <p>N/C N/O+N/C N/O</p> <p>11 13 22 21</p> <p>Red Green</p> <p>PUSH BUTTON WITH BASE Additional feature: with metal enclosing</p>
<p>FPBGR-NOC</p> <p>N/O N/C</p> <p>13 14 21 22</p> <p>Green Red</p>	<p>FPB-LH FPB-KL</p> <p>N/O N/O+N/C</p> <p>11 13 21 22</p> <p>11 13 21 22</p>
<p>FMHB-TR</p> <p>N/C</p> <p>21 22</p> <p>Red</p> <p>Φ 40</p>	<p>FMHB-KL</p> <p>N/C</p> <p>21 22</p> <p>Red</p> <p>Φ 40</p>



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