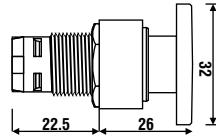


## TURN RESET EMERGENCY PUSHBUTTONS

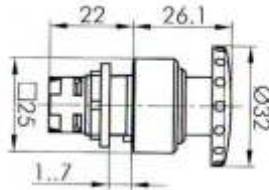
### RXV (Charcoal)

Cutout: 16mm  
 Rating: IP65  
 Contact Blocks: See options below  
 Colour: Red



### QXV (Black)

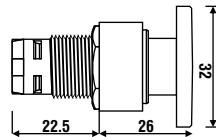
Cutout: 16mm  
 Rating: IP65  
 Contact Blocks: See options below  
 Colour: Red



## FLUSH MOUNT TURN RESET EMERGENCY PUSHBUTTON

### RXJV (Charcoal)

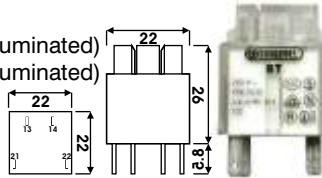
Cutout: 22mm (Flush mount)  
 Rating: IP65  
 Contact Blocks: See options below  
 Colour: Red



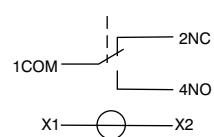
## CONTACT BLOCKS

<b>BT</b>	1N.O+1N.C	Momentary
<b>BTL5</b>	1N.O+1N.C	Momentary (Illuminated)
<b>BTLI5</b>	2N/C	Momentary (Illuminated)

Lampholder W 2 x 4.6 d (wedge base)  
 Voltage: 5A @ 250V  
 Used for RKSSA28 only

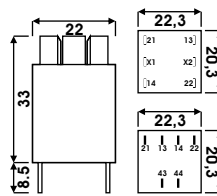


**CTLP**  
 1N.O+1N.C  
 Illuminated snap action contact block.  
 With T5,5K lamp holder



<b>AT</b>	1N.O+1N.C	Momentary
<b>ATO</b>	1N.C	Momentary
<b>AT1</b>	1N.O	Momentary
<b>AT2</b>	2N.O+2N.C	Momentary
<b>ATO1</b>	2N.O+1N.C	Momentary
<b>AZ2</b>	2N.O+2N.C	Momentary (for 3-pos.switches)
<b>AF</b>	1N.O+1N.O	Maintained
<b>AFL</b>	1N.O+1N.O	Maintained

Voltage: 5A @ 250V



<b>ATL</b>	1N.O+1N.C	Momentary
<b>ATL2</b>	2N.O+2N.C	Momentary
<b>AFL</b>	1N.O+1N.C	Maintained
<b>AFL2</b>	2N.O+2N.C	Maintained

Illuminated Contact blocks with T5.5K lampholder.  
 Voltage: 5A @ 250V  
 Technical Data - Lamps:-  
 Lamp Socket: T5.5K  
 Lamp Voltage: max.60V  
 Lamp Output: max.1.2W

