



SVN126

Indicating lights (LED)

Characteristics:

- Modular LED indicating lights for remote signalling of status of an electrical circuit

Description	Pack Qty.	Cat. Ref.	Unit MRP (₹)
Green, 1 module	12	SVN121	1110
Red, 1 module	12	SVN122	1110
Orange, 1 module	12	SVN123	1110
Blue, 1 module	12	SVN124	1110
Red+Green indicator, 1 module	12	SVN126	1430
Red+Green+Orange indicator, 1 module	12	SVN129	1580
Red+Orange+Blue (RYB) indicator, 1 module	12	SVN222	2080



SVN312

Push buttons

Characteristics:

- Latching push buttons for actuating loads directly or via contactors

Description	Pack Qty.	Cat. Ref.	Unit MRP (₹)
16A without indicator			
1NO, 1 module	1	SVN312	1510
2NO, 1 module	1	SVN332	1550
1NO + 1NC, 1 module	1	SVN352	1550

Description	Pack Qty.	Cat. Ref.	Unit MRP (₹)
16A with green indicator			
1NO, 1 module	1	SVN413	2140



ESC463

Contactors

Characteristics:

- All contactor ratings are for AC 7A load only (Coil voltage 230V 50Hz)
- For remote switching & control of power circuits

Description	Pack Qty.	Cat. Ref.	Unit MRP (₹)
Type 1 products-main protection			
2 NO, 25A, 1 module	1	▶ ESC225	2930
1 NO+1NC, 25A, 1 module	1	ESC227	3250
2 NO, 40A, 3 modules	1	▶ ESC240	5200
2 NO, 63A, 3 modules	1	ESC263	7090
3 NO, 40A, 3 modules	1	ESC340	7110
3 NO, 63A 3 modules	1	ESC363	9210
4 NO, 25A, 3 modules	1	ESC425	4660
4 NO, 40A, 3 modules	1	▶ ESC440	8390
2 NO+2NC, 40A, 3 modules	1	ESC442	7810
3 NO+1NC, 40A, 3 modules	1	ESC443	7590
4 NO, 63A, 3 modules	1	▶ ESC463	10190
2NO+2NC, 63A, 3 modules	1	ESC465	9110
3NO+1NC, 63A, 3 modules	1	ESC466	8030
Auxiliary contact 1NO+1NC	1	ESC080	2840

Electromechanical time switches

Characteristics:

- Complies with EN 60 730
- Contact Rating: 16A AC1
- Programming using captive segments

- These devices are used to control lighting & ventilation circuits based upon real time

Description	Pack Qty.	Cat. Ref.	Unit MRP (₹)
Quartz 1 channel 1 daily dial 1 module	1	EHN011	3665
Quartz 1 channel 1 daily dial 3 modules	1	EHN111	3940