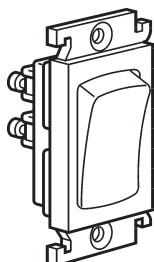
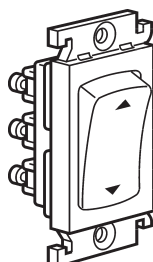


MYLINC switches and push button

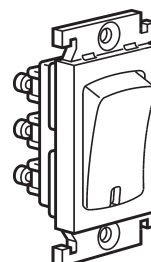
Cat No(s) : 6755 01/02/03/04/11/12/13/26



6755 01



6755 02



6755 03

1. USE

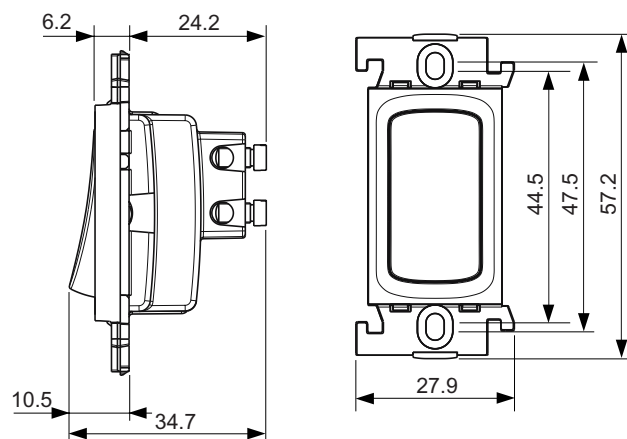
Lighting control mechanism compliant with IS 3854 and IEC standard with or without indicator.

2. RANGE

Function	Cat.No	No. modules	Connection method	Weight (g)	Characteristics
Switch 1 way	6755 01	1	screw	14	230 V _~ - 6 AX
Switch 2 way	6755 02	1	screw	16	230 V _~ - 6 AX
Switch 1 way with indicator	6755 03	1	screw	16	230 V _~ - 6 AX
Switch 1 way	6755 11	1	screw	14	230 V _~ - 16 AX
Switch 2 way	6755 12	1	screw	16	230 V _~ - 16 AX
Switch 1 way with indicator	6755 13	1	screw	16	230 V _~ - 16 AX
Switch 1 way with indicator	6755 26	2	screw	59	230 V _~ - 32 A
Switch 1 way	6755 04	1	screw	14	230 V _~ - 6 A

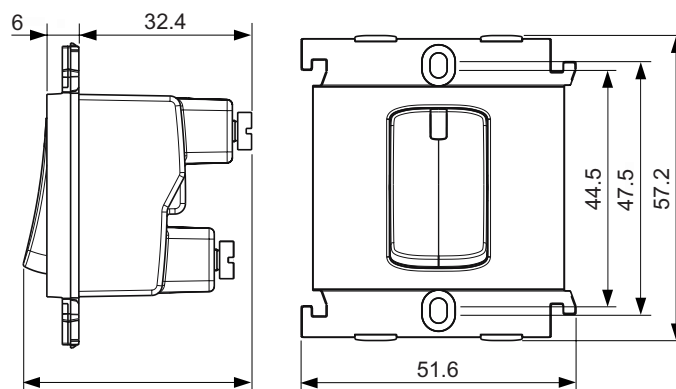
3. OVERALL DIMENSIONS

1 MODULE 6/16 A

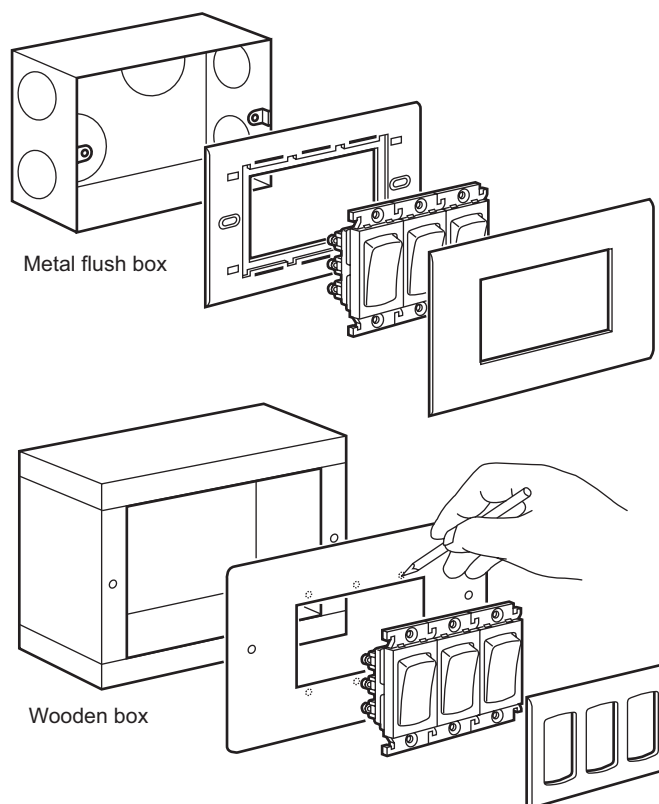


3. OVERALL DIMENSIONS (suite)

2 MODULES 32 A



4. INSTALLATION



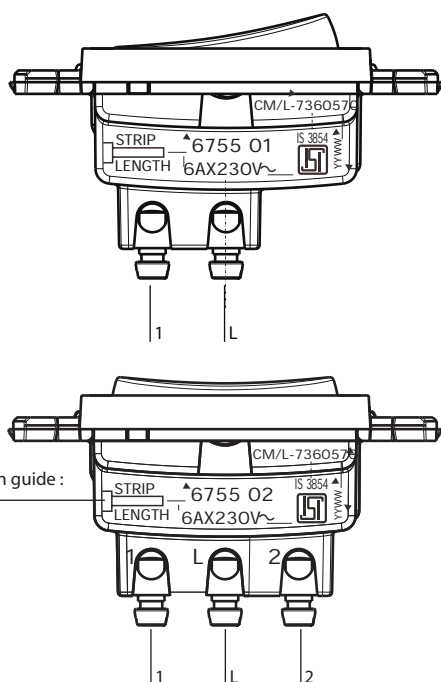
5. MOUNTING

Fit with Mylinc modular plate or directly on support with Mylinc modular surrounds and using Mylinc Linc-Fix.

Description	Cat. nos
White Modular Plates	6655 61/62/63/64/66/69/72/78
White Modular Surrounds	6755 81/82/83/84/86/89
Metal Flush Boxes	6890 07/08/09/10/11/12/29
Plastic Surface Boxes	6740 46/47/93/98/99
Metal Surface Boxes	6890 21/22

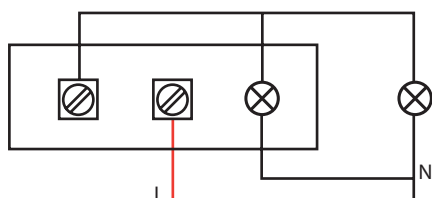
6. CONNECTION

Terminal : with hole, screw type
Screwdriver : 4-5 mm flat blade
Stripping length : 7 mm



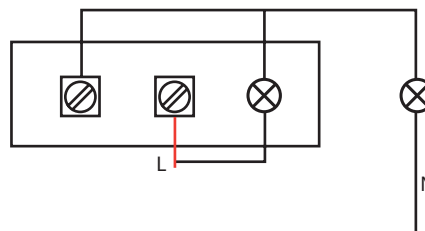
Indicator function

The neutral must be brought to the box



6. CONNECTION (suite)

Locator function



7. OPERATION

Toggle mechanism

8. GENERAL CHARACTERISTICS

8.1 Mechanical characteristics

Protection against electric shock* IP 30
Impact tests IK 02
Isolation distance between contacts > 3 mm

* Product installed with plate or surround

8.2 Material characteristics

Self-extinguishing :
Live part 850°C/30s
Other parts 650°C/30s

Rockers : white polycarbonate
Bases : grey polypropylene, polycarbonate
Red lens : transparent red polycarbonate
Front covers : white polycarbonate

8.3 Climatic characteristics

Storage and use temperature -5°C to + 50°C

9. CONFORMITY AND APPROVALS

ISI Mark

10. CLEANING

Clean the surface with a slightly damp cloth. Do not use : acetone, tar remover, trichloroethylene.