















DRY WALL ELECTRICAL INSTALLATION MATERIALS

**DOUBLE / 3GANG – TRIPLE / 3GANG
SWITCH BOXES**

TECHNICAL DATA SHEET

| | | | |
|-------------------------------|---|-----------------|---|
| Reference | LVD 2014/35/EU | |  |
| Directives & Standards | EN 60670-1:2005+A1:2013 Boxes and Enclosures, Electrical Installations EN 60670-22:2006 Boxes and Enclosures, Particular Requirements | |  |
| Halogen Acid Gas Amount | DIN EN 60754-1 (VDE 0482-754-1) : 2015-08 EN 60754-1:2014 | |  |
| Applications Installations | Internal - Residential - Industrial Plastic box for Installation - various one-Gang elements Lighting Switches, Plug Sockets etc Knockout entries for Conduits, Cables Flush mount – Dry / Hollow walls - Gypsum plasterboard | |      |
| Structural Material | Modified Thermoplastic Polyolefin | |  |
| Characteristics | IP Rate | 3X |  |
| | Glow Wire Test | 650 °C |  |
| | UV Resistance | LR |  |
| | Chemicals Resistance | R |  |
| | Dielectric strength | 400V |  |
| | Temperature Range | -15 °C | +60 °C |
| | Color | Yellow RAL 1021 | |

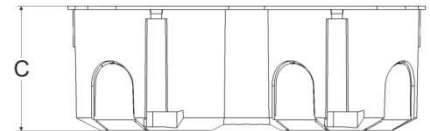
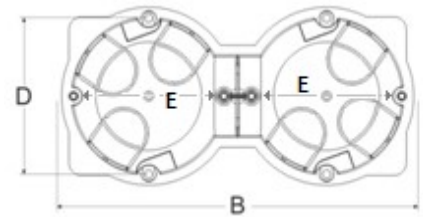
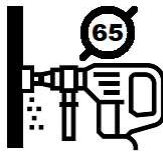
DRY WALL ELECTRICAL INSTALLATION MATERIALS

DOUBLE SWITCH BOX



| TYPE | DOUBLE |
|---------------|--------------|
| CODE | 08-21041-002 |
| B / mm | 135 |
| C / mm | 48 |
| D / mm | 65 |
| E / mm | 60 |
| Mechanisms | 2 Gang |
| Packing / pcs | 60 |

INSTALLATION



SWITCH COMBINATIONS

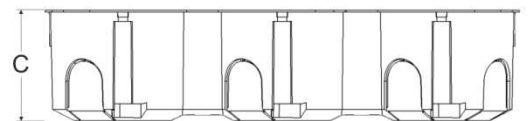
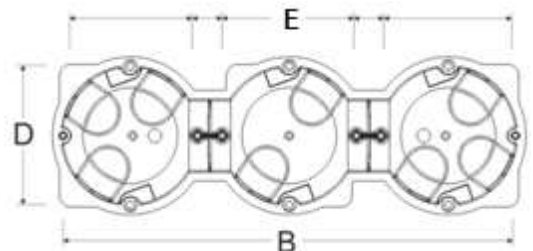
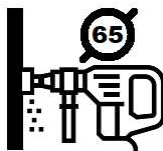


TRIPLE SWITCH BOX



| TYPE | TRIPLE |
|---------------|--------------|
| CODE | 08-21042-003 |
| B / mm | 205 |
| C / mm | 48 |
| D / mm | 65 |
| E / mm | 60 |
| Mechanisms | 3 Gang |
| Packing / pcs | 60 |

INSTALLATION



SWITCH COMBINATIONS

