elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

**TECHNICAL DATA SHEET**

# ECL2974LS

## 2X2 MODULES MYLIFE COVER PLATES DARK WOOD

Residential > Wiring devices > Mylife > Mylife international plates > Cover frame for domestic switching devices > Wood finish - birch



IMMAGINE RAPPRESENTATIVA — REPRESENTATIVE IMAGE

### Technical Symbols/Marks/Approvals

MADE IN ITALY | CE | IP20 | GWT 650°

### Norms

EN 60669-1

## Etim

### GROUP EG000013 - Domestic switching devices

### CLASS EC000007 - Cover frame for domestic switching devices

| | | | | | |
|---|---|---|---|---|---|
| **Degree of protection (IP)** | IP20 | **Number of units** | 4 | **Mounting direction** | Horizontal and vertical |
| **Number of device inserts horizontal** | 4 | **Number of device inserts vertical** | 1 | **Number of modules horizontal (module system)** | 4 |
| **Number of modules vertical (module system)** | 1 | **With mounting grid** | No | **Flush-mounted installation** | No |
| **Suitable for subfloor installation duct box** | Yes | **Suitable for wall duct** | Yes | **Suitable for built-in installation** | Yes |
| **Label space/information surface** | Yes | **Material** | Plastic | **Material quality** | Thermoplastic |
| **Halogen free** | No | **Anti-bacterial treatment** | No | **Surface protection** | Other |
| **Surface finishing** | Matt | **Colour** | Wood | **Transparent** | No |
| **With hinged lid** | No | **Type of fastening** | Engage (snap) | **Width** | 102 mm |
| **Height** | 90 mm | **Depth** | 12 mm | **Built-in width** | 102 mm |
| **Built-in height** | 90 mm | **Diameter bore hole (opening)** | 0 mm | | |



Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.

## Barcode



8053676574193

**Unit**

1 NR

0.0417 [kg]



8059606154039

**Pack**

15 NR

0.15x0.3x0.095 [m]

0.6255 [kg]



8054382047308

**Cardboard**

180 NR

0.305x0.46x0.395 [m]

7.506 [kg]



Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.