



# Vertical Switched Interlocked Socket - With Backbox IP44

- Interlocked socket-outlet for distribution boards.
- Padlockable handle in open or closed position, with max 3 mm Ø padlock.
- Best use for standard installations/applications.
- Rated current from 16A up to 32A.
- Operating voltage option from 110V up to 400V.
- Thermoplastic body.
- Supplied with backbox.



## PM32/3308NFPB

Switched socket with mechanical interlock

| TECHNICAL DATA                     |                                    | REGISTRY                  |                     |
|------------------------------------|------------------------------------|---------------------------|---------------------|
| Rated current                      | 32A                                | Net weight                | 0.93KG              |
| Frequency                          | 50/60Hz                            | Gross Weight              | 1.07KG              |
| Poles                              | 3P+N+⏏                             | EAN Code                  | 8014950038312       |
| Dimensions                         | 260X108X135MM (HWD)                | Min order quantity        | 1                   |
| Clock Position                     | 6h                                 | Dimensions                | 260X108X135MM (HWD) |
| Storage room temperature MAX+70 °C |                                    |                           |                     |
| IP Protection degree               | IP44                               |                           |                     |
| Rated operating voltage            | 400V                               |                           |                     |
| Manufacturing material             | Technopolymer Recyclable Palazzoli |                           |                     |
|                                    |                                    | REFERENCE STANDARDS       | STANDARDS           |
|                                    |                                    | EN 60309-2:1999           | 2011/65/EU (RoHS)   |
|                                    |                                    | EN 60309-2:1999/A2:2012   | 2014/35/EU (LVD)    |
|                                    |                                    | EN 60309-4:2007/A1:2012   | 2012/19/EU (WEEE)   |
|                                    |                                    | EN 60309-1:1999/A1AC:2014 |                     |
|                                    |                                    | EN 60309-1:1999           |                     |
|                                    |                                    | EN 60309-4:2007           |                     |
|                                    |                                    | EN 60309-1:1999/A1:2007   |                     |
|                                    |                                    | EN 60309-2:1999/A1:2007   |                     |
|                                    |                                    | EN IEC 63000:2018         |                     |
|                                    |                                    | EN 60309-1:1999/A2:2012   |                     |