



# UrbanWave brackets

## JRB435 MBP 750 60 60 RAL

Wall-mounting bracket, 750 mm, 60 mm, 3°, RAL color,  
Mounting device diameter 60 mm

The UrbanWave collection adds subtle design to a set of luminaires and an environment, by night as well as by day. The design is contemporary, stands out in its simplicity and provides great lighting efficiency.

### Product data

| General Information                  |                                |
|--------------------------------------|--------------------------------|
| Bracket type                         | Wall-mounting bracket          |
| Bracket color                        | RAL color                      |
| Value ladder                         | Performance                    |
| CE mark                              | Yes                            |
| Mechanical and Housing               |                                |
| Fixation point length distance (Nom) | 135 mm                         |
| Fixation diameter                    | Mounting device diameter 60 mm |
| Effective projected area             | 0.074 m²                       |
| Bracket tilt angle                   | 3°                             |
| Bracket to luminaire diameter        | 60 mm                          |
| Bracket length                       | 750 mm                         |

| Product Data                    |                          |
|---------------------------------|--------------------------|
| Order product name              | JRB435 MBP 750 60 60 RAL |
| Full product name               | JRB435 MBP 750 60 60 RAL |
| Full product code               | 871869693382400          |
| Order code                      | 912401451276             |
| Material Nr. (12NC)             | 912401451276             |
| Numerator - Quantity Per Pack   | 1                        |
| EAN/UPC - Product/Case          | 8718696933824            |
| Numerator - Packs per outer box | 1                        |
| EAN/UPC - Case                  | 8718696933824            |

## UrbanWave brackets

### Dimensional drawing

