



# Faro Poles and brackets

## YHM702 PL-FLG 3500 60 BK PD-DT

FARO POLE APPLIQUE 1, Pole with flange, 3.5 m, 90 mm, Black

With Faro product range, you have the freedom to create customized installations, historic or more contemporary in inspiration, which suits beautifully in urban areas. The traditional style of this product family, with simple linear and understated interpretations has been designed to enrich the atmosphere in your environments. Faro family offers different brackets configurations which allow you to customize your complete set and adapt your luminaire to your preference

### Product data

| General Information    |                                |
|------------------------|--------------------------------|
| Pole type              | Pole with flange               |
| Pole color             | Black                          |
| Accessory color        | Black                          |
| Product family code    | YHM700 [FARO POLE APPLIQUE 1]  |
| Value ladder           | Performance                    |
| Mechanical and Housing |                                |
| Fixation diameter      | Mounting device diameter 60 mm |
| Pole top diameter      | 90 mm                          |
| Pole height            | 3.5 m                          |

| Product Data                    |                                |
|---------------------------------|--------------------------------|
| Order product name              | YHM702 PL-FLG 3500 60 BK PD-DT |
| Full product name               | YHM702 PL-FLG 3500 60 BK PD-DT |
| Full product code               | 871794321668000                |
| Order code                      | 912300023391                   |
| Material Nr. (12NC)             | 912300023391                   |
| Numerator - Quantity Per Pack   | 1                              |
| EAN/UPC - Product/Case          | 8717943216680                  |
| Numerator - Packs per outer box | 1                              |
| EAN/UPC - Case                  | 8717943216680                  |