

# Era Post

Outdoor aluminium posts for photocells, selectors and proximity readers, with height 500 mm and 1000 mm

**Modern design:** New post line for the installation of medium and large sized photocells.

**Easy to install:** simplified installation for the setting in absolute freedom of one's own safety area.

| Code | EPN/EPMB | EPMD/EPMOB | EPMDR | EPMDW | EPL/EPLB | EPLD/EPLDB | EDS/EDSB | EDW | ETP/ETPB | EKS | EKSEU |
|------|----------|------------|-------|-------|----------|------------|----------|-----|----------|-----|-------|
| PPH1 | •        | •          |       |       | •        | •          |          |     |          |     |       |
| PPH2 | •        | •          |       |       | •        | •          | •*       | •*  | •*       | •*  | •*    |
| PPH3 | •        | •          |       |       |          |            |          |     |          |     |       |
| PPH4 | •        | •          |       |       |          |            |          |     |          |     |       |
| PPK  |          |            |       |       |          |            | •        | •   | •        | •   | •     |

\* The installation requires the EKA01 plug adaptor.



| Code         | Description                                                                               | Pc/Pack |
|--------------|-------------------------------------------------------------------------------------------|---------|
| <b>PPH1</b>  | Aluminium column with protected housing for 1 photocell, medium and large size, 500 mm h  | 2       |
| <b>PPH2</b>  | Aluminium column with protected housing for 1 photocell, medium and large size, 1000 mm h | 2       |
| <b>PPH3</b>  | Aluminium post with protected housing for 1 photocell Medium, 500 mm h                    | 2       |
| <b>PPH4</b>  | Aluminium post with protected housing for 1 photocell Medium, 1000 mm h                   | 2       |
| <b>PPK</b>   | Aluminium post with housing for 1 selector 1100 mm h                                      | 2       |
| <b>EKA01</b> | Plug for mounting of EKS, EKSEU, EDS, EDSB, EDSWG, ETP, ETPB, on PPH2 post                | 1       |



PPH3



PPH1



PPH4



PPH2



PPK