

## RADIUS B LTA 230 R1

## D113748 00002

Flashing light with incorporated antenna for motors with power supply 230 V.



#### D113748 00003

Flashing light without incorporated antenna for motors with power supply 24 V.



#### MITTO B RCBO2 R1

#### D111904

Transmitter with 2 channels. Range 50/100 m. Power supply 12 V with 1 battery type 23 A



## IPNOS B LTB 24 R1

#### D113783

Flashing beacon with LED technology. New design language with smoke-grey cover. Built-in antenna. Power supply 24 V.



# MITTO B RCBO4 R1

## D111906

Transmitter with 4 channels. Range 50/100 m. Power supply 12 V with 1 battery type 23 A



## THEA A15 O.PF

# P111528

Pair of positionable photocells with integrated flashing beacon Beam can be positioned 40° horizontally and 10° vertically. Synchronised infrared signal to avoid any possibility of accidental dazzling. Range 30 m. Power supply 24 V ac/dc. For external application.

## THEA A15 O.PF UNI

Pair of positionable photocells with integrated flashing beacon Beam can be positioned 40° horizontally and 10° vertically. Synchronised infrared signal to avoid any possibility of accidental dazzling. Range 30 m. Power supply 24 V ac/dc. For external application.



# MITTO B RCB02 R2 REPLAY

# D111905

Clonable transmitter 2 channels. Range 50/100 m. Power supply 12 V with 1 battery type 23 A  $\,$ 



## DESME A15 O

## P111527

Pair of self-aligning photocells. Range 30 m. Power supply 24 V ac/dc.

## DESME A15

## P111526

Pair of self-aligning photocells. Range 30 m. Power supply 24 V ac/dc.



## MITTO B RCBO4 R2 REPLAY

## D111907

Clonable transmitter 4 channels. Range 50/100 m. Power supply 12 V with 1 battery type 23 A