



# DXR



## NEW SWIVEL PHOTOCELLS

Synchronized swivel infrared beam photocells

### ADJUSTABLE BEAM

The infrared beam can be rotated 180° in horizontal direction and 5° in vertical direction.

### RANGE UP TO 20 METERS

The beam range can be adjusted to meet different needs in the most effective way possible.

### SHOCKPROOF COVER

The DXR series photocells can also be equipped with a shockproof cover made of aluminium alloy.

### ALIGNMENT FUNCTION

The DXR photocells are equipped with a special help function during installation, which indicates the correct alignment of the photocells.

### SYNCHRONIZATION

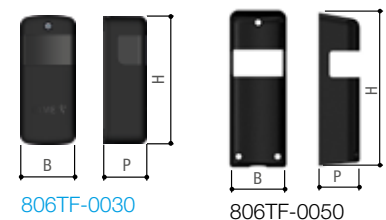
Through address (DIP), up to 8 pairs of photocells without the need to connect the transmitter to the receiver.

### ADDITIONAL FUNCTIONS

Integrated FILTER function to prevent false detections that can be caused by rain, snow and sunlight.

They can be used as a CONTROL device, thanks to the NO (normally open) or NC (normally closed) settable contact output.

MODELS	DESCRIPTION
806TF-0030	DXR20CAP - Pair of surface mounted synchronized, swivelling, infrared-beam photocells rated at 12 - 24 V AC - DC. Range: maximum C-distance of 20 m.
806TF-0040	DXR20CAM - Pair of photocells with aluminium cover.
806TF-0050	Pair of shockproof aluminium covers.



B (mm)	H (mm)	P (mm)
46	108	37
52	145	39
52	145	39

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