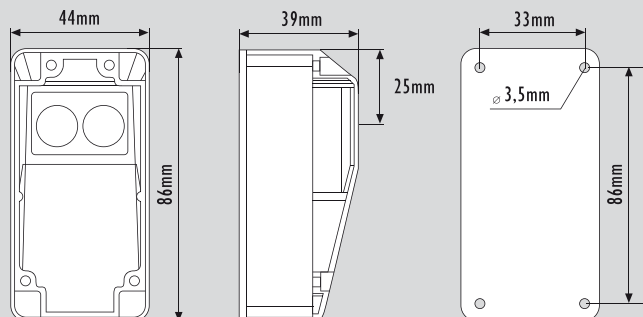
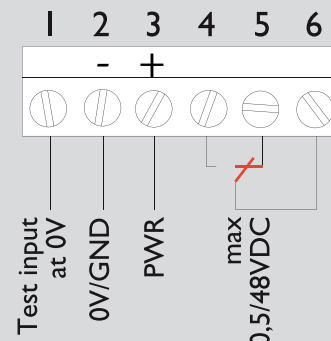


## VIEW

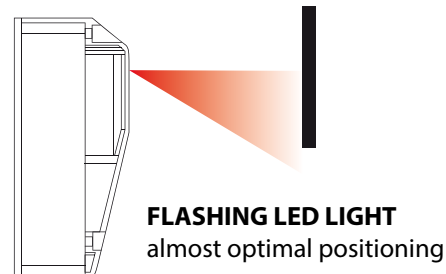
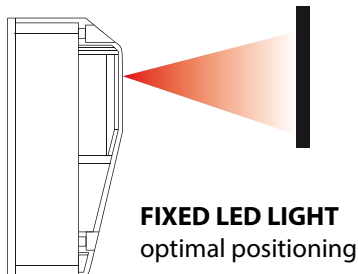
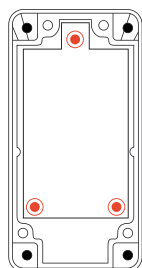
### DIMENSIONS



### CONNECTIONS

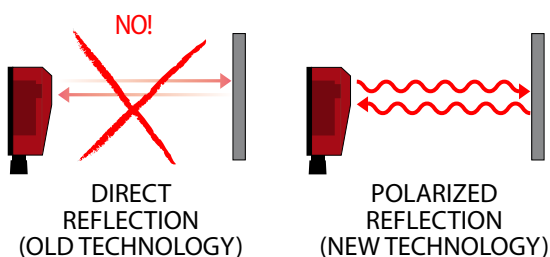


### SETTING



## SAFETY

**THE LIGHT BETWEEN PHOTOCELL AND REFLECTOR IS POLARIZED AND SO THE REFLEX IS IMMUNE TO "DIRECT" REFLECTIONS EXAMPLE: CAR WITH METALLIC PAINT.**



## TECHNICAL SPECIFICATIONS

<b>VOLTAGE</b>	10...36 VDC / 24 VAC 25%	<b>CABLE CONNECTIONS</b>	max 1,5mm <sup>2</sup>
<b>OPERATIONS</b>	< 100ms in power	<b>PROTECTION DEGREE</b>	IP67 to DIN 40050
<b>CONSUMPTION</b>	max 30mA/24V	<b>WORKING TEMPERATURE</b>	-25° / +60° C
<b>TYPE OF LIGHTS</b>	680nm	<b>WEIGHT</b>	approx. 60g
<b>OPEN CONE</b>	approx. 1,50 total angle	<b>SIZE (LxWxH)</b>	86x44x39
<b>DELAY</b>	< 10ms		
<b>FLOW</b>	with APE-589/8150 = 15mt. with APE-589/8120 = 12mt. with APE-589/8110 = 8mt.		

