

ECLIPSE

FULL LED FLASHING AND COURTESY LIGHT



CODE

DESCRIPTION

ECLIPSE Led flashing and courtesy light with crepuscular sensor and built-in antenna (1 pc)

ECLIPSE

MECHANICAL DATA

maximum cycle operation (led flashing)	%	50/100
maximum cycle operation (courtesy light)	%	100

ELECTRICAL DATA

power led flashing/courtesy light	Vdc	24-35
	Vac	20-24
absorbed courtesy light	W	2
absorbed led flashing	W	3
antenna frequency	MHz	433,92

GENERIC DATA

protection degree	IP	44
colour (led flashing)	-	amber
colour (courtesy light)	-	white
dimensions (L - D - H)	mm	75 - 98 - 190
operating temperature	°C	-20 + 55



Vertical installation on column



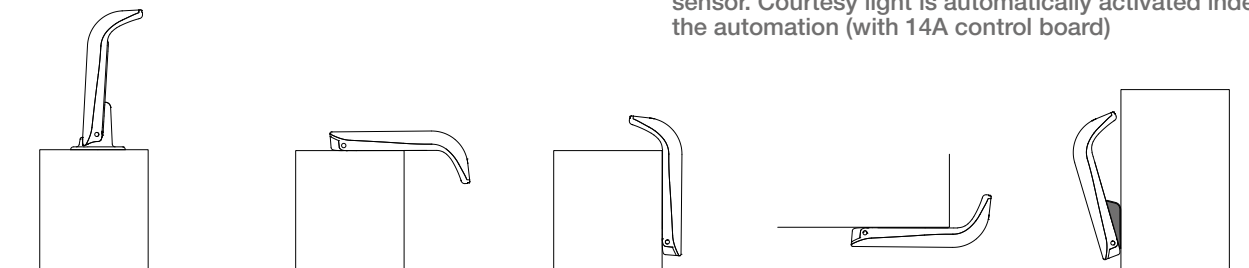
Horizontal installation on column

PLUS

New wall support

New generation Led flashing light made of high-technological materials molded with bi-injection process

Integrated antenna with radio board



Multiple positioning both horizontally and vertically

Flashing light with blinking amber color LED light when automation is activated

Courtesy light: fixed white led light commanded by an internal crepuscular sensor. Courtesy light is automatically activated independently from the automation (with 14A control board)