

LED courtesy light, recessless version - frontal orientation

FLUSH MOUNT White plastic.

Code	V	W	Lumen	K	LED beam angle	No of LEDs	Light colour	mm
13.177.01	12	0.23	4	5500-6300	30°	2	White	43x19



LED courtesy light, recessless version - frontal orientation

IP65 **FLUSH MOUNT**

White plastic.

Code	V	W	lumen	K	LED beam angle	No of LEDs	Light colour	mm
13.178.31	12	0.4	38	2900-3200	120°	2.6	White	70x38x10 overhang
13.178.32	12	0.4	11.4	-	120°	2.6	Blue	70x38x10 overhang

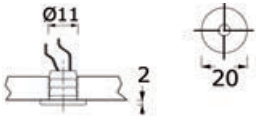


Metal walkway and courtesy lights

Apus-r LED courtesy light for recess mounting - frontal orientation

IP65 Chromed brass with clear polycarbonate diffuser. Pressure installation.

Code	V	W	Lumen	K	LED beam angle	No of LEDs	Light colour	mm		
								recess Ø	outside Ø	overhang
13.477.20	12/24	0.24	6	6000	80°	1	White	11	20	2
13.477.21	12/24	0.24	3	-	70°	1	Blue	11	20	2
13.477.22	12/24	0.24	4	-	80°	1	Red	11	20	2

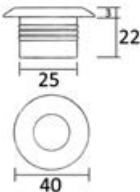


LED courtesy light for recess mounting - frontal orientation

IP65 **AISI 316**

Precision-cast mirror-polished stainless steel. Polycarbonate diffuser.

Code	V	W	Lumen	K	LED beam angle	No of LEDs	Light colour	mm		
								recess Ø	outer Ø	overhang
13.429.04	12/24	0.3	6	6000	25°	1	White	25	40	3
13.429.05	12/24	0.3	3	-	25°	1	Blue	25	40	3
13.429.06	12/24	0.3	3	-	25°	1	Red	25	40	3

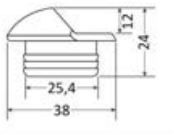


Alcor LED courtesy light for recess mounting - downward orientation

IP67 **AISI 316**

Machined stainless steel body. Snap mounting.

Code	V	W	Lumen	K	LED beam angle	No of LEDs	Light colour	mm		
								recess Ø	outer Ø	overhang
13.425.90	12/24	0.1	20	3000	100°	1	White	25.4	38	12
13.425.91	12/24	0.2	10	-	100°	1	Blue	25.4	38	12
13.425.92	12/24	0.2	10	-	100°	1	Red	25.4	38	12



Tilly LED courtesy light for recess mounting - frontal or downward orientation

IP67 White plastic body, mirror-polished stainless steel front panel. Snap mounting.

Code	V	W	Lumen	K	LED beam angle	No of LEDs	Light colour	mm		
								recess Ø	outer Ø	overhang
13.426.01	12/24	0.5	25	3000	360°	6	White	25.4	38	7
13.426.02	12/24	0.5	10	-	360°	6	Blue	25.4	38	7
13.426.10	12/24	0.5	25	3000	180°	6	White	25.4	38	7
13.426.11	12/24	0.5	10	-	180°	6	Blue	25.4	38	7

