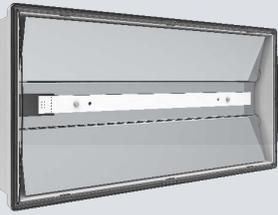
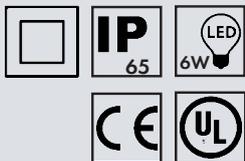


## CL-6016

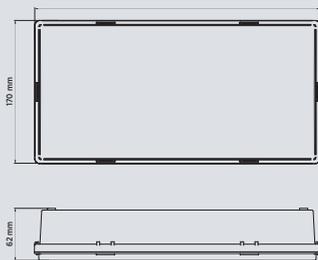
## Emergency Light



## Details



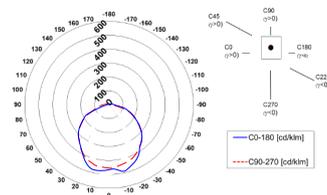
## Schematic



Type	LED emergency light
Mounting	Sidewall, ceiling
Light source	50.000h operational time, 6000K color temperature
Luminous flux	604 lm
Warranty	2-years warranty
Dimensions	337mm x 170mm x 62mm
Housing color and material	White plastic
Cable connection	Max. 2.5mm <sup>2</sup> cross-section solid or sleeved twisted wire
Operating mode:	Non-maintained
Constant nominal ambient temperature range	0 °C < T <sub>a</sub> < 45 °C

Thanks to IP65 protection it is suitable in dry and wet locations (rest room, basement, garage, etc.) and for outdoor use as well.

Mounting height (m)	2,5	3	4	6	8	10	15
Escape route min 1 lux	Transverse mounting	6,47	7,4	9,05	10,73	11,49	12,03
	Axial mounting	2,92	3,27	3,68	4,03	4,15	3,77
Escape route min 1 lux	Transverse mounting	5,81	5,77	7,12	9,55	10,84	11,69
	Axial mounting	2,34	2,69	3,31	3,95	4,23	3,96



Product name	System type	Main supply	Input current	Battery type/time	Product code
CL-6016 Slave/Con/MB	Conventional main battery	AC 120-240V	21 mA	NIMH 600mA 1 h	300182
CL-6016 Slave/Con/MB	Conventional main battery	AC 120-240V	21 mA	NIMH 2400mA 3 h	300252
CL-6016 Slave/Con/CB ACAC	Conventional central battery	AC 120-240V	31 mA	-	300221
CL-6016 Slave/Con/CB ACDC	Conventional central battery	AC/DC 120-240V	31 mA	-	300240
CL-6016 Slave/Con/CB/24V	Conventional central battery	DC 24-32V	235mA	-	300331
CL-6016 Slave/MB	Addressable main battery	AC 120-240V	21 mA	NIMH 600mA 1 h	300181
CL-6016 Slave/MB	Addressable main battery	AC 120-240V	21 mA	NIMH 2400mA 3 h	300245
CL-6016 Slave/RF/MB	Addressable wireless main battery	AC 120-240V	21 mA	NIMH 600mA 1 h	-
CL-6016 Slave/RF/MB	Addressable wireless main battery	AC 120-240V	21 mA	NIMH 2400mA 3 h	-
CL-6016 Slave/CB 24V	Addressable central battery	DC 24-32V	235mA	-	300275
CL-6016 Slave/CB	Addressable central battery	AC 120-240V	31 mA	-	300183
CL-6016 Slave/CB AC-DC	Addressable central battery	AC/DC 120-240V	31 mA	-	-