# 2 Safety & exit signs - High degree of protection i-P65



C€	EN 60598- 2-22	EN 1838	EN 62034	EC	IP65	;];
20 m			<b>1</b>	CG <sup>+</sup>	AT	

- Versatile multi functional use (escape, open area and exit sign use)
- Low power consumption reducing cost of ownership
- Ease of installation, reducing installation time and cost
- 60.000 hour life LED for reduced maintenance
- Autotest emergency versions available, reducing maintenance costs and offering ease of compliance with testing requirements

# Light Source:

2 x 1W LED

## Materials:

Luminaire Body: Polycarbonate Gear Tray: Polycarbonate Battery: Ni-Cd Base RAL7035

## **Operation:**

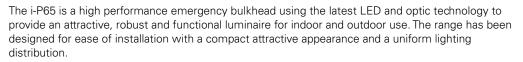
Maintained luminaire can be operated in Non-Maintained model

Optional ISO7010 or Euro pictogram exit legends

Temperature controlled battery heater kit for optimised performance in low ambient temperatures

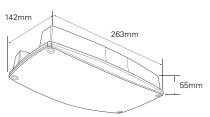
#### Applications:

Hotels, cinemas, theaters, schools and hospitals



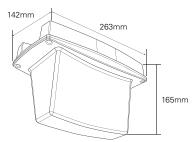
Boasting numerous features and benefits, the i-P65 can be used to provide escape route lighting, single-sided or optional double-sided exit sign with a common look and feel where the mix between aesthetics and robustness is a primary concern.

The use of LEDs, automatic testing and monitoring devices (CGLine+) significantly reduce the operating and maintenance costs of the installation.



## IP65LEDEX3H



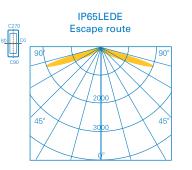


#### IP65LEDO3H

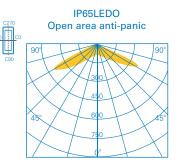


70





Model	Height (m)	Distance for 1 Lux				
Escape	02.50		07.80	17.10		
optic	02.80		08.40	18.60		
	03.00		08.60	19.60		



Model	Model Height (m)		Distance for 1 Lux				
					$\stackrel{\square}{\longleftrightarrow}$		
Open area	02.50	05.30	10.50	05.30	10.50		
optic	02.80	05.70	11.50	05.70	11.50		
	03.00	05.90	12.20	05.90	12.20		
	04.00	04.90	12.60	04.90	12.60		

Order code	Description	4 *	☆	$(\mathcal{F})$	<del>[+ -</del> ]	5 0 5 00 5 0 5 00 5 0 5 00
IP65LEDO3H	i-P65, 3h, open area	2.9VA/2.0W-7.6VA/5.75W	153 Lm	3h	4,8V-1,6Ah Ni-Cd	Maintained / Non-Maintained
IP65LEDE3H	i-P65, 3h, escape route	2.9VA/2.0W-7.6VA/5.75W	148 Lm	3h	4,8V-1,6Ah Ni-Cd	Maintained / Non-Maintained
IP65LEDO3HIS	i-P65, 3h, open area Auto-test	2.9VA/2.0W-7.6VA/5.75W	153 Lm	3h	4,8V-1,6Ah Ni-Cd	Maintained / Non-Maintained
IP65LEDE3HIS	i-P65, 3h, escape area Auto-test	2.9VA/2.0W-7.6VA/5.75W	148 Lm	3h	4,8V-1,6Ah Ni-Cd	Maintained / Non-Maintained
IP65LEDEX3H	i-P65, double side exit sign, 3h	2.9VA/2.0W-7.6VA/5.75W		3h	4,8V-1,6Ah Ni-Cd	Maintained / Non-Maintained
IP65LEDEX3HIS	i-P65, double side exit sign, 3h, Auto-test	2.9VA/2.0W-7.6VA/5.75W		3h	4,8V-1,6Ah Ni-Cd	Maintained / Non-Maintained
IP65LED03HCGL	i-P65, 3h, open area CGLine+	7.6VA/5.75W	153 Lm	3h	4,8V-1,6Ah Ni-Cd	Maintained
IP65LEDE3HCGL	i-P65, 3h, escape route CGLine+	7.6VA/5.75W	148 Lm	3h	4,8V-1,6Ah Ni-Cd	Maintained
IP65LEDEX3HCGL	i-P65, double side exit sign, 3h CGLine+	7.6VA/5.75W		3h	4,8V-1,6Ah Ni-Cd	Maintained
Accessories						
IP65LEG	Single side legend kit, European format					
IP65LEG7010	ISO7010 single side legend kit					
IP65DBLLEG7010	Double side legend panel kit, ISO7010					
IP65DBLLEG	European format double side legend kit					
IP65CONDHEAT	Low temperature battery heater					