

- Easy mounting
- Complete range of accessories
- Certified family of emergency lights in accordance to EN 60 598-2-22
- ENEC certificate
- IP rating IP42 with the ability to upgrade it to IP65

Light Source:

Lamp. 8W fluorescent G5, 2G7 11W, 18W and 24W/2G11

Materials:

Base and reflector unit in white ABS
Clear polycarbonate diffuser

Operation:

Maintained, Non-Maintained and Sustain versions

Autonomy from 1h up to 3h

Functional test integrated into the diffuser

Inhibition and Rest Mode

Autotest, slave and CBS models available

Ultra Models with lumens flow up to 350lm

Low consumption in Maintained operation, with a power save of 33% of the nominal output of the lamp

Installation:

Wall and Ceiling Installation kit for recessed wall and ceiling

Base for quick mounting (accessory)

Panel, double-sided printed for reporting security (optional)

Distance view of 30 meters provides the ability to use fewer products and less power consumption per coverage area of an application

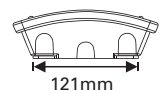
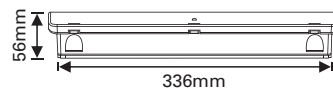
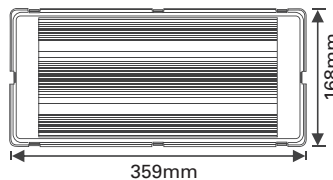
Protection Kit IP65 for outdoor use

Applications:

Schools, universities, public administration, commercial environments

Sirios range of emergency lights are low profile, designed and equipped with technical solutions and accessories for a wide range of applications such as offices, restaurants, hotels, hospitals and general commercial applications.

The range of accessories includes a recessed base for installation to walls and false ceilings, an IP65 weatherproof kit an exit sign label as well as a variety of lamp options (8, 2x8, 11, 18, 24W).



Test Point



Just by pressing the plastic diffuser on all Sirios models you can test the lamp operation, the battery and electronic circuit switching

Recessed Base



Recessed base for false ceiling and wall recessed applications

IP65 kit



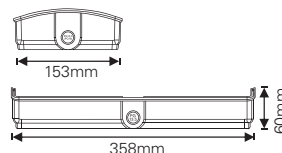
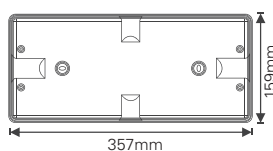
Retrofit IP65 weather proof kit provides an upgrade from IP42 to IP65 installations

Sirios Exit sign plexiglass

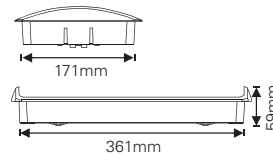
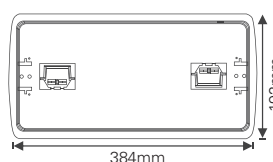


30m viewing distance reduces the quantity of fittings required and in turn reduces power consumption

Weatherproof base








Recessed base








Range: Multi






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Order code	Description					
O-S8	Sirios Non-Maintained 8W 1h30	FL8WG5	85 Lm	90'	2,4V-1,7Ah NiCd	Non-Maintained
O-S8-3H	Sirios Non-Maintained 8W 3h	FL8WG5	85 Lm	180'	2,4V-1,7Ah NiCd	Non-Maintained
O-S11	Sirios Non-Maintained 11W 1h30	FL11W2G7	180 Lm	90'	4,8V-1,7Ah NiCd	Non-Maintained
O-S11-3H	Sirios Non-Maintained 11W 3h	FL11W2G7	180 Lm	180'	3,6V-4Ah NiCd	Non-Maintained
O-S18	Sirios Non-Maintained 18W 1h30	FL18W2G11	268 Lm	90'	6V-1,7Ah NiCd	Non-Maintained
O-S18-3H	Sirios Non-Maintained 18W 3h	FL18W2G11	268 Lm	180'	4,8V-4Ah NiCd	Non-Maintained
O-S24	Sirios Non-Maintained 24W 1h30	FL24W2G11	330 Lm	90'	4,8V-2,2Ah NiCd	Non-Maintained
O-S24-3H	Sirios Non-Maintained 24W 3h	FL24W2G11	330 Lm	180'	6V-4Ah NiCd	Non-Maintained
O-S8M	Sirios Maintained 8W 1h30	FL8WG5	85 Lm	90'	2,4V-1,7Ah NiCd	Maintained
O-S8M-3H	Sirios Maintained 8W 3h	FL8WG5	85 Lm	180'	2,4V-4Ah NiCd	Maintained
O-S11M	Sirios Maintained 11W 1h30	FL11W2G7	180 Lm	90'	4,8V-1,7Ah NiCd	Maintained
O-S11M-3H	Sirios Maintained 11W 3h	FL11W2G7	180 Lm	180'	3,6V-4Ah NiCd	Maintained
O-S18M	Sirios Maintained 18W 1h30	FL18W2G11	268 Lm	90'	6V-1,7Ah NiCd	Maintained
O-S18M-3H	Sirios Maintained 18W 3h	FL18W2G11	268 Lm	180'	4,8V-4Ah NiCd	Maintained
O-S24M	Sirios Maintained 24W 1h30	FL24W2G11	330 Lm	90'	4,8V-2,2Ah NiCd	Maintained
O-S24M-3H	Sirios Maintained 24W 3h	FL24W2G11	330 Lm	180'	6V-4Ah NiCd	Maintained
O-S8S	Sirios Sustain 8W 1h30	2 x FL8WG5	85 Lm	90'	2,4V-1,7Ah NiCd	Sustain
O-S8S-3H	Sirios Sustain 8W 3h	2 x FL8WG5	85 Lm	180'	6V-1,7Ah NiCd	Sustain
O-S8MAINS	Sirios Mains 8W	FL8WG5				Mains
O-S11MAINS	Sirios Mains 11W	FL11W2G7				Mains
O-S18MAINS	Sirios Mains 18W	FL18W2G11				Mains
O-S24MAINS	Sirios Mains 24W	FL24W2G11				Mains

Range: Ultra

Order code	Description					
O-S8U	Sirios Non-Maintained 8W 1h	FL8WG5	230 Lm	60'	6V-1,7Ah NiCd	Non-Maintained
O-S8U-PLUS	Sirios Non-Maintained 8W 1h	FL8WG5	320 Lm	60'	3,6V-4Ah NiCd	Non-Maintained
O-S8U-3H	Sirios Non-Maintained 8W 3h	FL8WG5	210 Lm	180'	6V-4Ah NiCd	Non-Maintained
O-S11U	Sirios Non-Maintained 11W 1h	FL11W2G7	350 Lm	60'	3,6V-4Ah NiCd	Non-Maintained
O-S8MU	Sirios Maintained 8W 1h	FL8WG5	230 Lm	60'	6V-1,7Ah NiCd	Maintained
O-S8MU-PLUS	Sirios Maintained 8W 1h	FL8WG5	320 Lm	60'	6V-1,7Ah NiCd	Maintained
O-S8MU-3H	Sirios Maintained 8W 3h	FL8WG5	210 Lm	180'	3,6V-4Ah NiCd	Maintained
O-S11MU	Sirios Maintained 11W 1h	FL11W2G7	350 Lm	60'	6V-4Ah NiCd	Maintained

Range: Autotest

Order code	Description					
O-S8-AT	Non-Maintained Sirios 8W Autotest 1h	FL8WG5	200 Lm	60'	6V-1,7Ah NiCd	Non-Maintained
O-S8-AT-3H	Non-Maintained Sirios 8W Autotest 3h	FL8WG5	100 Lm	180'	3,6V-4Ah NiCd	Non-Maintained
O-S11-AT	Non-Maintained Sirios 11W Autotest 1h	FL11W2G7	220 Lm	60'	6V-1,7Ah NiCd	Non-Maintained
O-S11AT-3H	Non-Maintained Sirios 11W Autotest 3h	FL11W2G7	110 Lm	180'	3,6V-4Ah NiCd	Non-Maintained
O-S18-AT	Non-Maintained Sirios 18W Autotest 1h	FL18W2G11	230 Lm	60'	6V-1,7Ah NiCd	Non-Maintained
O-S18-AT-3H	Non-Maintained Sirios 18W Autotest 3h	FL18W2G11	120 Lm	180'	3,6V-4Ah NiCd	Non-Maintained
O-S24-AT	Non-Maintained Sirios 24W Autotest 1h	FL24W2G11	330 Lm	60'	6V-1,7Ah NiCd	Non-Maintained
O-S24-AT-3H	Non-Maintained Sirios 24W Autotest 3h	FL24W2G11	330 Lm	180'	6V-4Ah NiCd	Non-Maintained
O-S8M-AT	Maintained Sirios 8W Autotest 1h	FL8WG5	200 Lm	60'	6V-1,7Ah NiCd	Maintained
O-S8M-AT-3H	Maintained Sirios 8W Autotest 3h	FL8WG5	100 Lm	180'	3,6V-4Ah NiCd	Maintained
O-S11M-AT	Maintained Sirios 11W Autotest 1h	FL11W2G7	220 Lm	60'	6V-1,7Ah NiCd	Maintained
O-S11M-AT-3H	Maintained Sirios 11W Autotest 3h	FL11W2G7	110 Lm	180'	3,6V-4Ah NiCd	Maintained
O-S18M-AT	Maintained Sirios 18W Autotest 1h	FL18W2G11	230 Lm	60'	6V-1,7Ah NiCd	Maintained
O-S18M-AT-3H	Maintained Sirios 18W Autotest 3h	FL18W2G11	120 Lm	180'	3,6V-4Ah NiCd	Maintained
O-S24M-AT	Maintained Sirios 24W Autotest 1h	FL24W2G11	330 Lm	60'	6V-1,7Ah NiCd	Maintained
O-S24M-AT-3H	Maintained Sirios 24W Autotest 3h	FL24W2G11	330 Lm	180'	6V-4Ah NiCd	Maintained

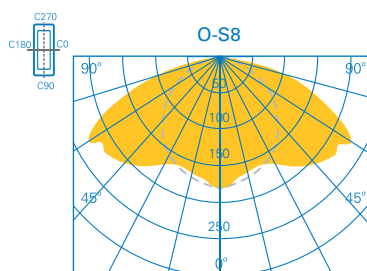
Accessories

Order code	Description
O-S-WB	Wall mounting base
O-S-RB	Recessed base
O-S-IP	Weatherproof base
171-000-032	Vertical metal base (O-MP41)
171-000-035	Horizontal metal base (O-PU41)
O-S-LGD100	Exit sign Left ISO format
O-S-LGD200	Exit sign Right ISO format
O-S-LGD300	Exit sign Down ISO format

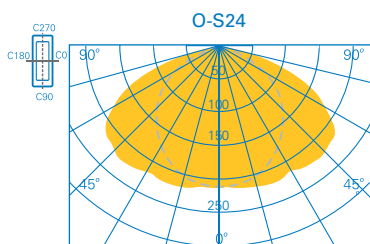
Sirios wall mount base for fast installation



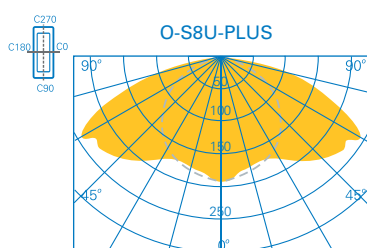
O-S-WB



Model	Height (m)	Distance for 1 Lux				Distance for 0,5 Lux			
O-S8	02,60	03,02	08,86	02,21	06,20	04,93	11,15	03,60	07,71
	02,80	02,94	08,76	02,19	06,26	04,88	11,48	03,63	08,00
	03,00	02,83	08,67	02,13	06,34	04,83	11,78	03,67	08,26
	03,20	02,67	08,68	02,06	06,40	04,84	12,04	03,70	08,43
	03,50	02,33	08,68	01,92	06,32	04,84	12,37	03,66	08,64
	04,00	01,49	08,26	01,50	06,16	04,63	12,23	03,58	08,88



Model	Height (m)	Distance for 1 Lux				Distance for 0,5 Lux			
O-S24	02,60	04,65	11,68	03,59	08,83	06,34	13,41	04,91	10,66
	02,80	04,77	11,90	03,72	09,14	06,45	13,86	05,07	10,99
	03,00	04,88	12,25	03,80	09,42	06,62	14,49	05,21	11,28
	03,20	04,97	12,56	03,85	09,67	06,78	15,08	05,33	11,64
	03,50	05,09	12,89	03,94	10,00	06,95	15,72	05,50	12,12
	04,00	05,23	13,53	04,01	10,58	07,26	16,85	05,79	12,90



Model	Height (m)	Distance for 1 Lux				Distance for 0,5 Lux			
O-S8U-PLUS	02,60	05,58	13,55	03,91	09,46	07,27	15,82	05,23	11,31
	02,80	05,74	13,86	04,00	09,82	07,43	16,26	05,41	11,79
	03,00	05,89	14,49	04,13	10,15	07,74	16,94	05,57	12,30
	03,20	06,04	15,00	04,25	10,44	08,00	17,58	05,72	12,56
	03,50	06,26	15,50	04,32	10,78	08,25	18,33	05,89	13,17
	04,00	06,30	16,40	04,49	11,43	08,70	19,80	06,21	13,86

