

Mosaic[™] mechanisms

illuminated signage functions, bulkhead lights, indicator lights and downlighter







Preprinted labels available in e-catalogue



Selection chart for boxes, supports and plates p. 1198-1199

socket for example)

when someone passes, the mechanism detects movement and switches the light on Ideal to illuminate a corridor at night without dazzling people, or to highlight possible danger Equipped with an audible signal that can be deactivated

All the illuminated functions are equipped with very low consumption LEDs with an estimated service life of 100,000 hours

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Pack	Cat.Nos	Illuminated signs 230 V \sim	Pack	Cat.Nos	Bulkhead pilot light
		Mechanisms integrating LEDs and a pivoting window that can take preprinted labels (available in the e-catalogue) Customised labels can be printed using a simple text editor	1	0 785 10	To be installed in skirting trunking or bedhead strip 230 V - 2 modules White antimicrobial ⁽¹⁾
		Supplied with transparent paper to personalize labels			Bulkheads
5	0 785 20	Signs with white LEDs - 2 modules			2 modules
		A choice of 2 power levels (0.2 W or 1 W)			12-24 V√/= - 0.6 W
_		, , , , , , , , , , , , , , , , , , , ,	10	0 785 60	Red
5	0 785 21	Signs with blue LEDs - 2 modules A choice of 2 power levels	10	0 785 61	O White
		(0.2 W or 1 W)	10	0 785 62	Green
5	0 785 24	Signs with 2-state LEDs with choice	10	0 785 63	Blue
5	0 703 24	of green or red configurable on the			
		mechanism (1 W) - 2 modules	10	0 785 70	230 V
1	0 785 22	Signs with white LEDs (1 W)	10	0 785 71	O White
	0 100 22	5 modules	10	0 785 72	
			10	0 785 73	Blue
4	0.705.00	Cinna with the set ED a (4 M)	10	0 100 10	blue
1	0 785 23	Signs with blue LEDs (1 W) 5 modules			Indicator lights
		o modulos			1 module
					For indicator or illuminated functions. Supplied with
		Self-contained pilot light	10	0 785 01	4 coloured labels (red, orange, green and blue) Single indicator 230 V (1 W) - Antimicrobial(1)
1	0 785 12		.0	0 700 01	Single indicator 256 V (1 VV) 7 (Intiliniorobia)
'	0 700 12	During a power failure, automatically gives light using a high power white LED			
		(stand-alone operation: 1 hour)	10	0 785 02	Double indicator 230 V (1 W) Antimicrobial ⁽¹⁾
		Circular lighting by blue LED in standby mode - 2 modules			Antimicrobian
		Supplements the regulatory safety lighting system	10	0 785 51	Single indicator 12-24 V (0.2 W)
		to meet high requirements (for child care centres,			Antimicrobial ⁽¹⁾
		health, accessibility, retirement homes, etc.) Option of switching off by remote control	10	0.705.50	Davida in dia atau 10 24 V (0 2 VV)
		9 7	10	0 785 52	Double indicator 12-24 V (0.2 W) Antimicrobial ⁽¹⁾
		Skirting light with motion sensor			
1	0 785 11	Mechanism equipped with an infrared			Contains a silver compound to prevent the growth of bacteria on
		detection cell and a LED beam To be installed close to the floor (next to a			the surface of the plate
		cocket for example)			