

## LEDLAMP 32

SLIM, HIGH EFFICIENCY ENCLOSURE LED LAMP WITH MOTION SENSOR

Wide voltage range from 20VDC up to 265VAC in a single model.

Spring terminal. More units can be connected together in a chain.

Fixing clips in each model permit to rotate the lamp according to lighting needs.

Magnet fixing or screw fixing. Motion sensor or switch ON/OFF available.



SPRING  
TERMINAL




MOTION  
SENSOR



CLIP FIXING  
WITH  
MAGNET  
OR SCREW

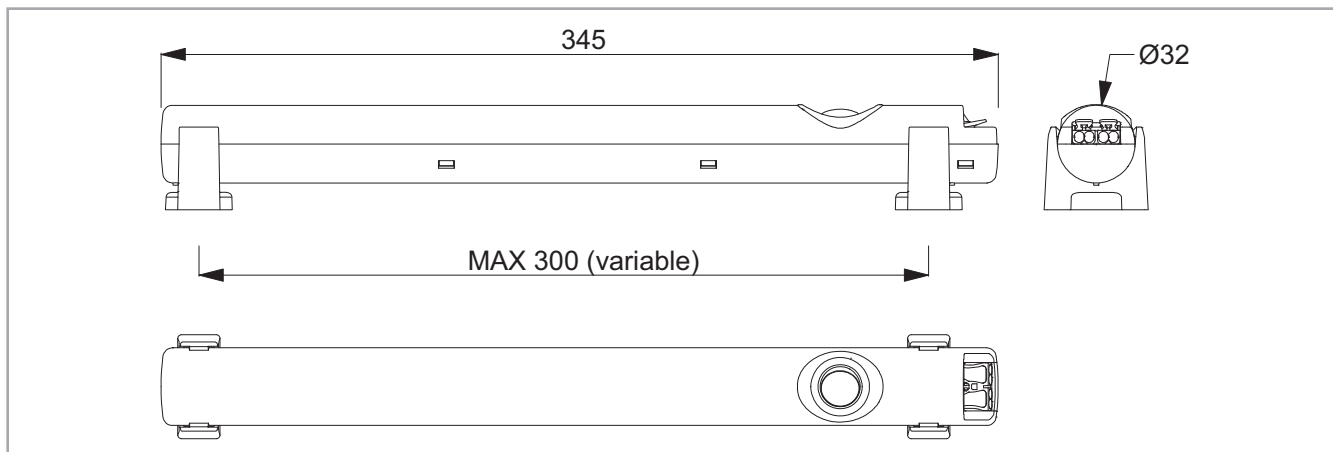


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Features	Unit	LEDLAMP3200	LEDLAMP3201	LEDLAMP3210	LEDLAMP3211
Power supply	V/Hz	24-48 VDC / 100-240 VAC 50-60 Hz			
Luminosity	Lm	400			
Lamp type	-	LED			
Power consumption	W	2,5			
Service life (@ 20°C)	hr	60 000			
Switch	-	on/off switch		Motion sensor*	
Electrical connection	-	2-poles spring terminals **			
Casing	-	Plastic			
Protection degree / Class	-	IP20 / Class II			
Operating temperature	°C (°F)	-30 / +60 (-22 / +140)			
Storage temperature	°C (°F)	-40 / +85 (-40 / +185)			
Mounting	-	screw fixing	magnet fixing	screw fixing	magnet fixing
Installation position	-	Variable			
Dimensions	mm	Ø32x345			
Weight (with packaging)	kg	0.155 (0.205)	0.175 (0.225)	0.155 (0.205)	0.175 (0.225)
Package dimensions	mm	415x50x43			
Conformity/Certifications	-	CE,  File n° E301228			

\* 5min switched on after last detection

\*\* 0.5-2.5mm



Specifications, values and drawings are subject to change without notice.



# LAMP CP22

## COMPACT, HIGH EFFICIENCY ENCLOSURE LAMP

Fitted with Schuko socket and switch, it can be mounted with clips on DIN rail, on a bracket (ALFASTAFF) with screws or with magnetic fixing. It fits exactly one 19" height/unit (44 mm).



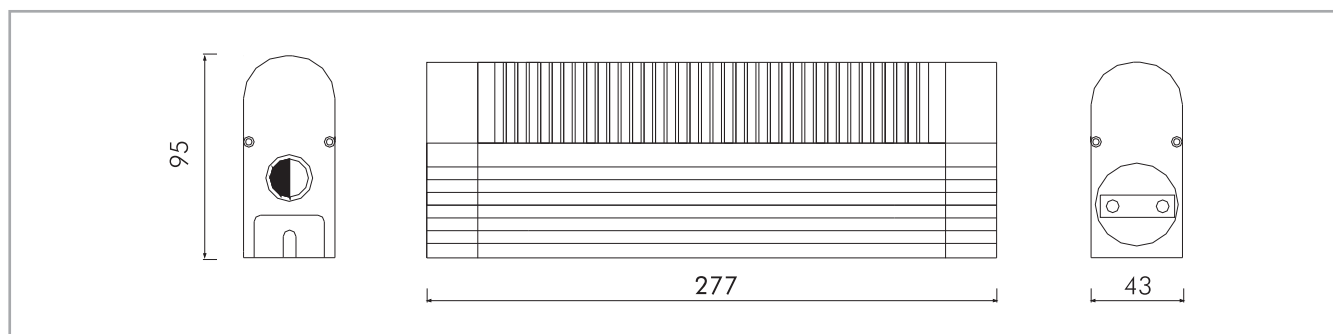
Features	Unit	LAMPCP22	LAMPSP22
Power supply	V/Hz	230/50	230/50
Schuko socket	-	Yes 6A	No
Luminosity	Lm	900	
Lamp type	-	high efficiency fluorescent lamp	
Power consumption	W	11	
Service life	hrs	5000	
Switch	-	On/Off for the lamp only	
Connection	-	3-pole terminal for 1.5 mm <sup>2</sup> wire	
Casing	-	Aluminium profile and ABS, UL94 V0, light grey	
Protection degree EN60529	-	IP20	
Protection class	-	Class I, earthed	
Operating temperature	°C(°F)	-20/+50 (-4/+122)	
Storage temperature	°C(°F)	-45/+80 (-49/+176)	
Mounting	-	Clip on DIN rail, magnet or bracket, see ordering code below	
Installation position	-	variable	
Dimensions HxWxD	mm	95x43x277	
Weight (with packaging)	kg	0.76(0.84)	
Package dimensions HxWxD	mm	105x58x310	
Conformity/Certifications	-	CE	

### Versions

Clip mounting on DIN rail	LAMPSP22+CLIP	LAMPSP22+CLIP
Magnet mounting	LAMPSP22+MAGN	LAMPSP22+MAGN
Bracket mounting	LAMPSP22+STAF	LAMPSP22+STAF

### Accessories

Bracket for lamp	ALFASTAFF	ALFASTAFF
Magnet for lamp	ALFAMAGNETE	ALFAMAGNETE
Door limit switch without block	FINCOR	FINCOR
Door limit switch	FINRIP	FINRIP
Safety flashing device with lamp switch	FSL	FSL
Safety flashing device with lamp and auxiliary switches	FSLA	FSLA



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## LED LAMP CP22

COMPACT, HIGH EFFICIENCY ENCLOSURE LED LAMP WITH MOTION SENSOR

Fitted with Schuko socket and switch, it can be mounted with clips on DIN rail, on a bracket (ALFASTAFF) with screws or with magnetic fixing. It fits exactly one 19" height/unit (44 mm). Models LED LAMP22S and LED LAMPSP22S are fitted with motion sensor.



Features	Unit	LED LAMP22	LED LAMPSP22	LED LAMP22S	LED LAMPSP22S
Power supply*	V/Hz	100-230 VAC ( $\pm 10\%$ )/50-60			
Schuko socket	-	Yes 6A	No	Yes 6A	No
Luminosity	Lm	380			
Lamp type	-	LED			
Power consumption	W	5			
Service life	hrs	60 000			
Switch	-	On/Off for the lamp only		Motion sensor	
Connection	-	3-pole terminal for 1.5 mm <sup>2</sup> wire			
Casing	-	Aluminium profile and ABS, UL94 V0, light grey			
Protection degree EN60529	-	IP20			
Protection class	-	Class I, earthed			
Operating temperature	°C(°F)	-20/+60 (-4/+140)			
Storage temperature	°C(°F)	-40/+80 (-40/+176)			
Mounting	-	Clip on DIN rail, magnet or bracket, see ordering code below			
Installation position	-	variable			
Dimensions HxWxD	mm	95x43x277			
Weight (with packaging)	kg	0.42(0.49)			
Package dimensions HxWxD	mm	105x58x310			
Conformity/Certifications	-	CE			

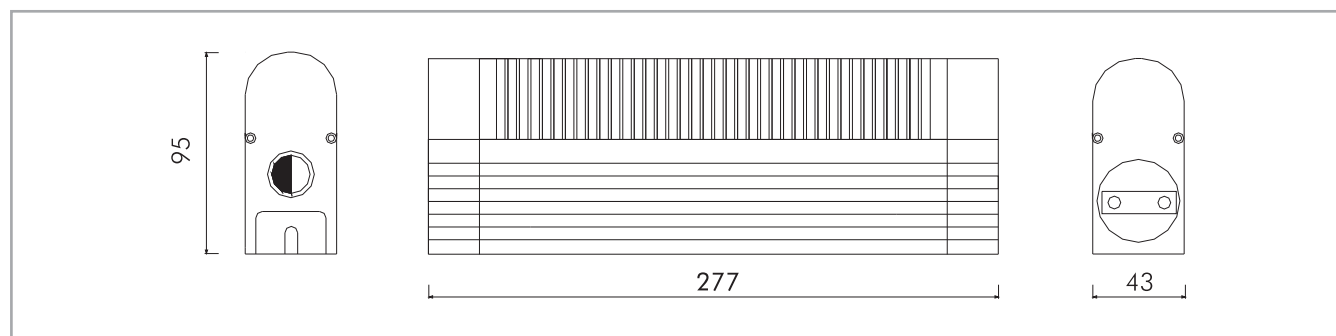
\* DC voltage on request

### Versions

Clip mounting on DIN rail - Code ending	model code+CLIP	model code+CLIP
Magnet mounting	model code+MAGN	model code+MAGN
Bracket mounting	model code+STAF	model code+STAF

### Accessories

Bracket for lamp	ALFASTAFF	ALFASTAFF
Magnet for lamp	ALFAMAGNETE	ALFAMAGNETE
Door limit switch without block	FINCOR	FINCOR
Door limit switch	FINRIP	FINRIP
Safety flashing device with lamp switch	FSL	FSL
Safety flashing device with lamp and auxiliary switches	FSLA	FSLA



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# LL4

## SLIM ENCLOSURE LED LAMP

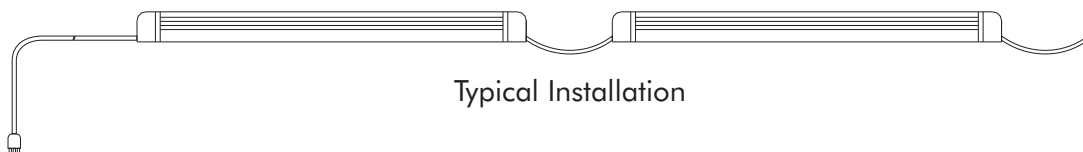
Slim and versatile led lamp. More units can be connected together in a chain up to a total power of 100W, by using the addition interconnection cable including in the packaging.



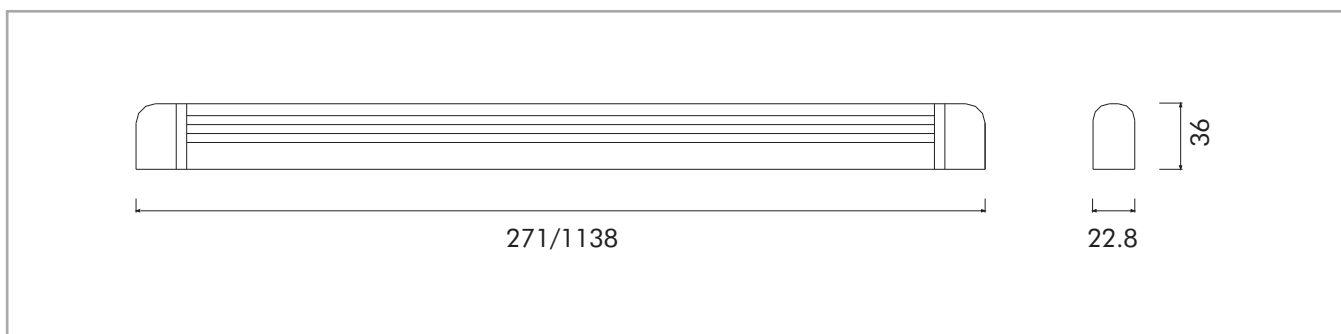
Features	Unit	LL44 W 100-230V	LL49 W 100-230V	LL413 W 100-230V	LL418 W 100-230V
Power supply	V/Hz	100-230/50	100-230/50	100-230/50	100-230/50
Lamp type	-	LED			
Power consumption	W	4	9	13	18
Service life	hrs	10000			
Connection	-	Plug-in cable 1.5 m long inside the package			
Series of lamps	-	Possible with male/male extension cable, max 100W total series			
Casing	-	Plastic, white			
Protection degree/class	-	IP20/Class II			
Operating temperature	°C(°F)	-20/+50 (-4/+122)			
Storage temperature	°C(°F)	-45/+80 (-49/+176)			
Mounting	-	Screws, hidden behind the lamp			
Dimensions HxWxD	mm	277x22.8x36	538x22.8x36	838x22.8x36	1138x22.8x36
Weight	kg	0.1	0.16	0.24	0.33
Conformity/Certifications	-	CE			

### Accessories

Door limit switch without block	FINCOR
Door limit switch	FINRIP
Safety flashing device with lamp switch	FSL
Safety flashing device with lamp and auxiliary switches	FSLA



Typical Installation



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## LAMP 36 SLIM ENCLOSURE LAMP

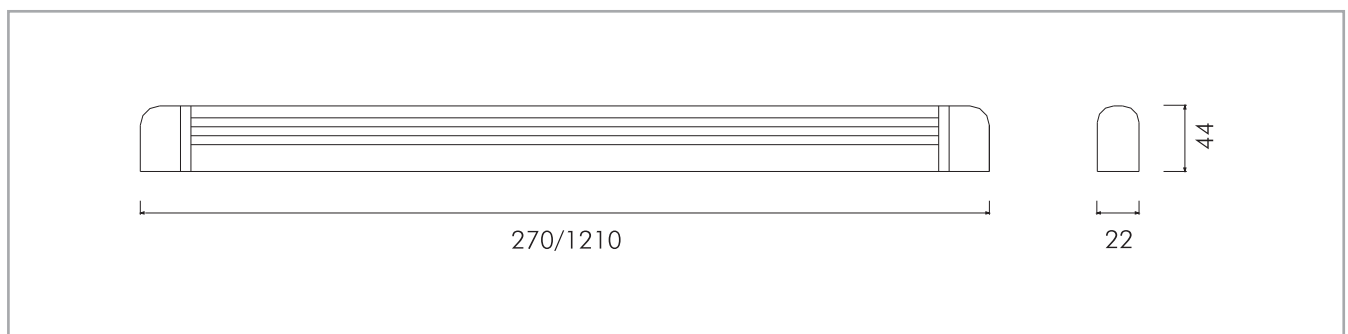
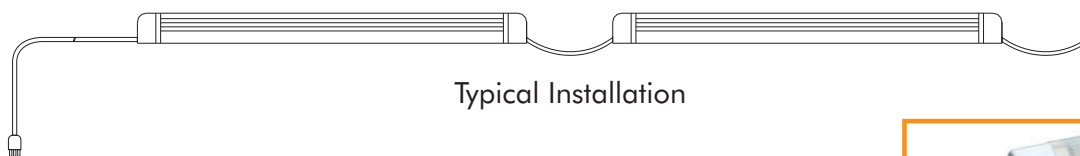
Slim and versatile fluorescent lamp. More units can be connected together in a chain up to a total power of 100W, by using the addition interconnection cable including in the packaging.



Features	Unit	LAMP3604	LAMP3605	LAMP3605-115V	LAMP3606	LAMP3606-115V	LAMP3607	LAMP3608
Power supply	V/Hz	230/50	230/50	115/60	230/50	115/60	230/50	230/50
Lamp type	-	T5 fluorescent lamp with integrated electronic ballast						
Power consumption	W	6	8		13		21	28
Service life	hrs	5 000						
Connection	-	Plug-in cable 1.8 m long inside the package						
Series of lamps	-	Possible with male/male extension cable, max 100W total series						
Casing	-	Plastic, white						
Protection degree/class	-	IP20/Class II						
Operating temperature	°C(°F)	-20/+50 (-4/+122)						
Storage temperature	°C(°F)	-45/+80 (-49/+176)						
Mounting	-	Screws, hidden behind the lamp						
Dimensions HxWxD	mm	270x44x22	345x44x22		570x44x22		910x44x22	1210x44x22
Weight	kg	0.33	0.36		0.50		0.53	0.60
Conformity/Certifications	-	CE						

### Accessories

Door limit switch without block	FINCOR
Door limit switch	FINRIP
Safety flashing device with lamp switch	FSL
Safety flashing device with lamp and auxiliary switches	FSLA
Plastic bracket	STAF36
Plastic clip	CLIP36



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# LAMP 3012

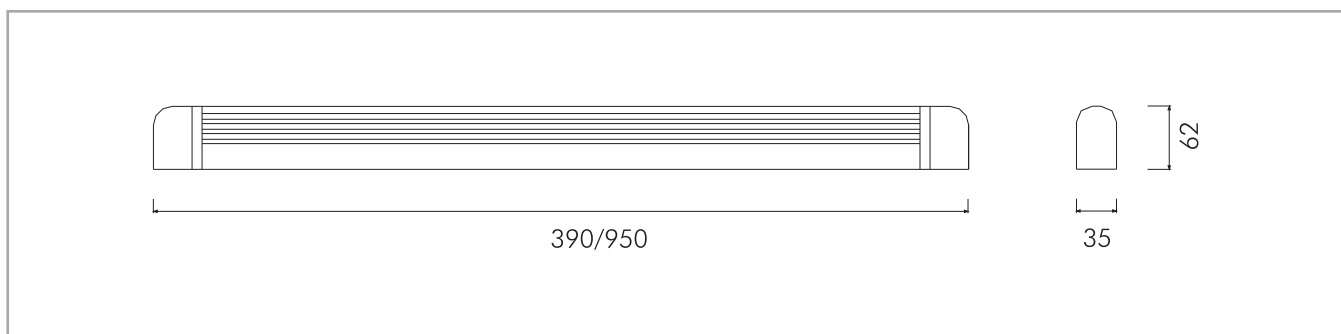
## ENCLOSURE LAMP



Features	Unit	LAMP3012-10W	LAMP3012-15W	LAMP3012-18W	LAMP3012-30W
Power supply	V/Hz	230/50			
Lamp type	-	T8 fluorescent lamp with integrated electronic ballast			
Power consumption	W	10	15	18	30
Service life	hrs	5000			
Connection	-	3-pole terminal for 2.5 mm <sup>2</sup> wire			
Casing	-	Plastic, white			
Protection degree/class	-	IP20/Class I, earthed			
Operating temperature	°C(°F)	-20/+50 (-4/+122)			
Storage temperature	°C(°F)	-45/+80 (-49/+176)			
Mounting	-	Screws, hidden behind the lamp			
Dimensions HxWxD	mm	390x62x35	490x62x35	645x62x35	950x62x35
Weight	kg	0.45	0.70	0.85	1.25
Conformity/Certifications	-	CE			

### Accessories

Door limit switch without block	FINCOR	FINCOR	FINCOR	FINCOR
Door limit switch	FINRIP	FINRIP	FINRIP	FINRIP
Safety flashing device with lamp switch	FSL	FSL	FSL	FSL
Safety flashing device with lamp and auxiliary switches	FSLA	FSLA	FSLA	FSLA



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## LAMP 2005

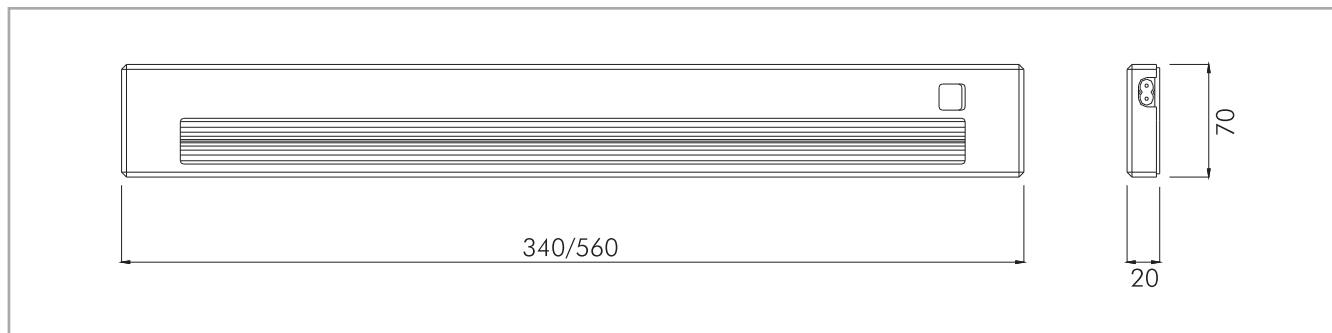
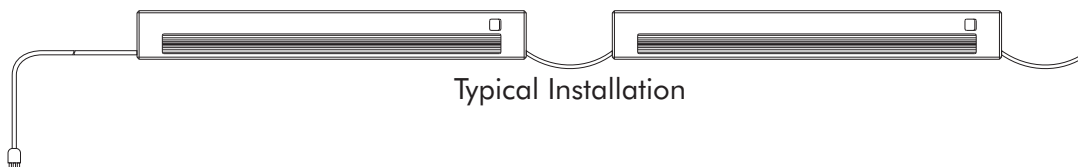
Slim and versatile fluorescent lamp. More units can be connected together in a chain up to a total power of 100W, by using the addition interconnection cable including in the packaging.



Features	Unit	LAMP2005-8W	LAMP2005-13W
Power supply	V/Hz	230/50	
Lamp type	-	T5 fluorescent lamp with integrated electronic ballast	
Power consumption	W	8	13
Service life	hr	5000	
Connection	-	Plug-in cable 1.8m long inside the package	
Series of lamps	-	Possible with male/male extension cable, max 100W total series	
Casing	-	Plastic, white	
Protection degree / Class	-	IP20 / Class II	
Operating temperature	°C(°F)	-20 / +50 (-4 / +122)	
Storage temperature	°C(°F)	-45 / +80 (-49 / +176)	
Mounting	-	Screws, hidden behind the lamp	
Dimensions HxWxD	mm	340x70x20	560x70x20
Weight	kg	0.50	0.70
Conformity/Certifications	-	CE	

### Accessories

Door limit switch without block	FINCOR	FINCOR
Door limit switch	FINRIP	FINRIP
Safety flashing device with lamp switch	FSL	FSL
Safety flashing device with lamp and auxiliary switches	FSLA	FSLA



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