



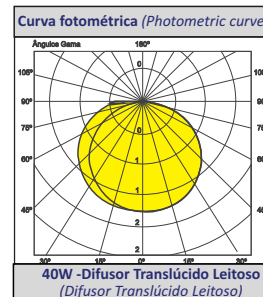
Potência (Power)	Tensão (Voltage)	Fluxo Luminoso (Luminous flux)	Dimensões (mm) (Dimensions)	Peso (Kg) (Weight)
20W	100~277Vca	2580 Lm	895	1,9
30W		3870 Lm	895	1,9
40W		5160 Lm	895	1,9
50W		6450 Lm	1725	3,7
60W		7740 Lm	1725	3,7
70W		9030 Lm	1725	3,7
80W		10320 Lm	1725	3,7
*Fluxo luminoso referente à CW. / Luminous flux referring to CW.			A	

*Fluxo luminoso referente à CW. / Luminous flux referring to CW.

*Fluxo luminoso NW e WW solicitar. / Luminous flux NW and WW request.

Marcação/ Marking	
Grau de Proteção (Protection degree)	IP65
Sobressalentes/ Spare	
Código(Code)	Item/(item)
Borracha	MLJPS0010
CJ Difusor Polic. Transp	MLJPS0015
CJ Difusor Polic. Leitoso	MLJPS0012
Driver	Ver catálogo

Temperatura de cor CCT- Correlated Color Temperature	
CW	6500K
NW	4000K
NW	5000K
WW	3300K



Descrição do Produto/Product description

Luminária metálica LED, linear estanque.

Corpo: Alumínio;

Difusor: Policarbonato transparente, policarbonato translúcido (leitoso);

Fator de potência: >0,95;

Frequência: 50/60Hz;

Entrada: Por prensa cabo;

Suporte: Incluso;

Nota: Outras tensões sob consulta.

LED metal luminaire, linear watertight.

Body: Aluminium;

Diffuser: transparent polycarbonate, translucent (milky) polycarbonate;

Power factor: >0.95;

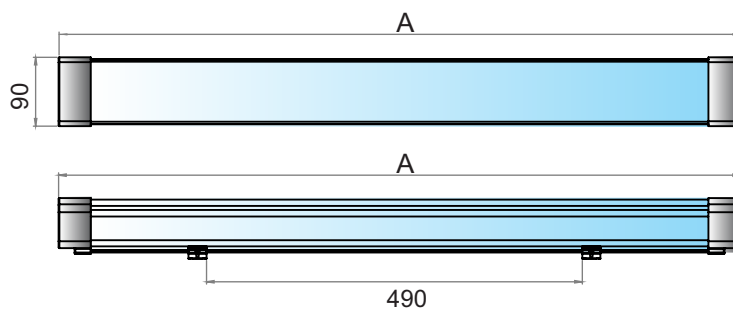
Frequency: 50/60Hz;

Input: By cable press;

Support: Included;

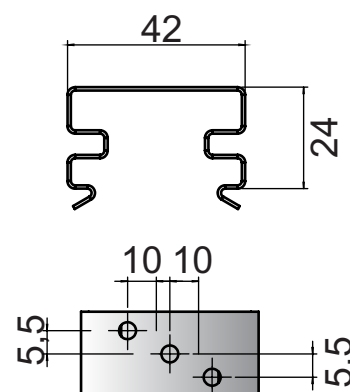
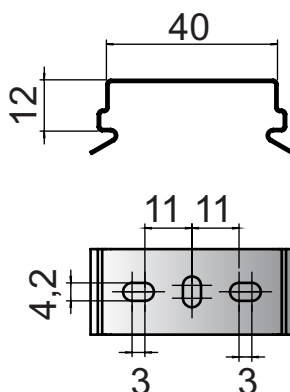
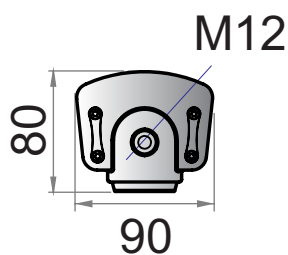
Note: Other tensions under consultation.

Desenho Dimensional (Dimensional Drawing)



Suporte de teto (A)-Padrão
(Roof Support (A)-Standard)

Suporte de teto (B)
(Roof Support (B).)



PRENSA CABOS E/OU TAMPÕES (Cable grand and/or stopping plug)			ALUMÍNIO (Aluminum)	LATÃO NIQUELADO (Nickel brass)	AÇO INOX (Stainless Steel)	POLIAMIDA (Polyamide)
MODELO (Model)	ROSCA (Thread)	RANGE (Range)				
PRENSA CABO A2 304	M16	7,5 - 10,0	N/A			
	M20P	6,0 - 12,0				
	M20	10,0 - 14,0				
TAMPÃO 315	M16	N/A	19A	19L	19I	19P
	M20		20A	20L	20I	20P

