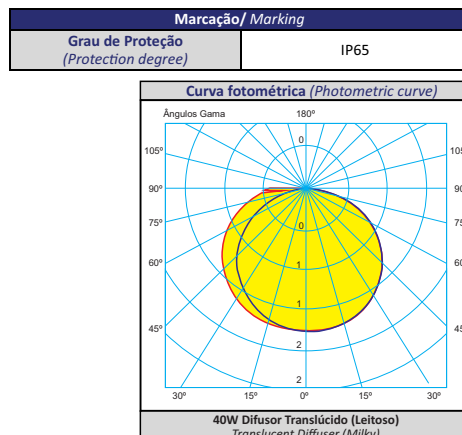




Potência (Power)	Tensão (Voltage)	Fluxo Luminoso (Luminous flux)	Dimensões (mm) (Dimensions)
36W	100~260Vca	2880 Lm	632x119x56
60W		4800 Lm	632x119x56
72W		5760 Lm	1242x119x56
90W		7200 Lm	1242x119x56
120W		9600 Lm	1242x119x56
140W		11200 Lm	1242x119x56
*Fluxo luminoso referente à CWI. / Luminous flux referring to CWI.			AxBxC

*Fluxo luminoso referente a CW. / Luminous flux referring to CW.
*Fluxo luminoso NW e WW solicitar. / Luminous flux NW and WW request

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



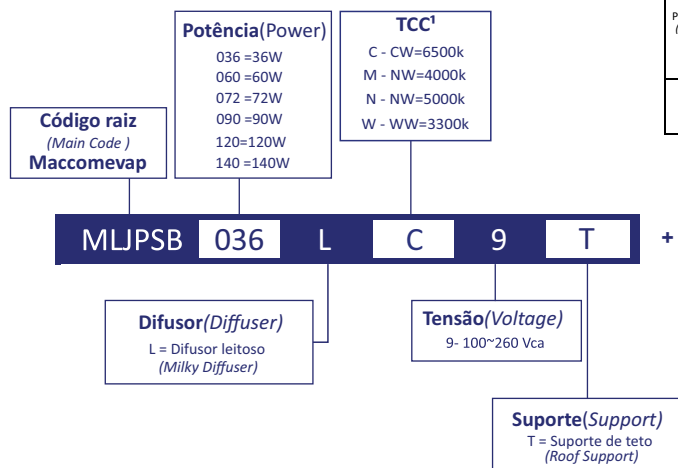
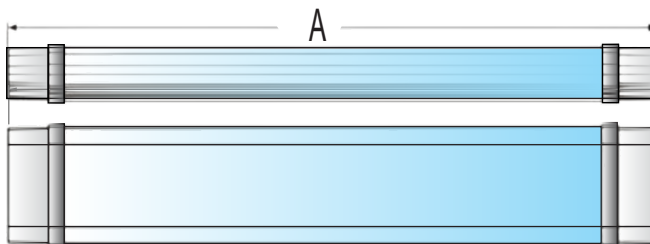
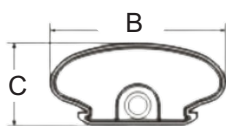
Descrição do Produto/Product description

Luminária plástica LED, linear estanque.

Corpo: Plástico;
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 plastic luminaire, linear watertight.

Body: Plastic;
Diffuser: transparent polycarbonate, translucent (milky) polycarbonate;
Power factor: >0.95;
Frequency: 50/60Hz;
Input: By cable press;
Support: Included;
Note: Other tensions under consultation.



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

*TCC -Temperatura de cor correlata/ Correlated color temperature