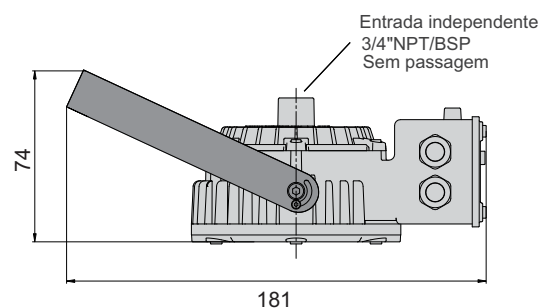
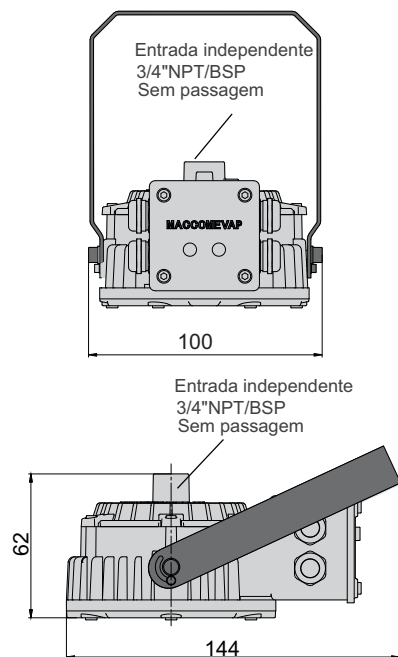
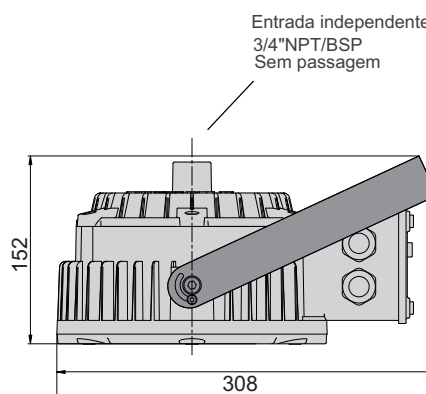
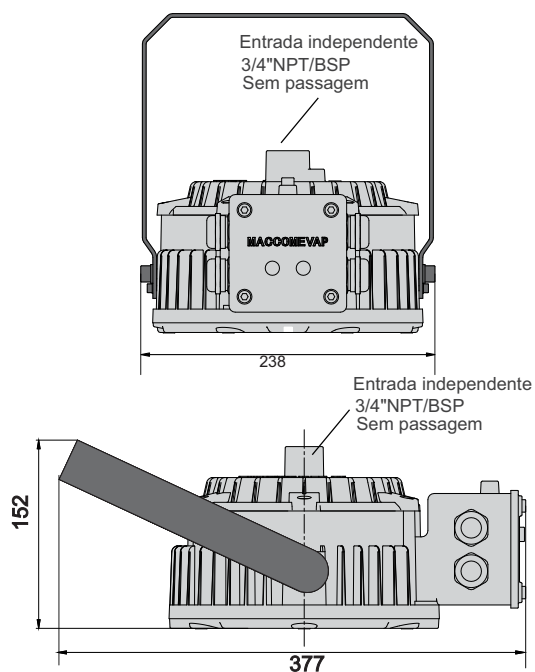


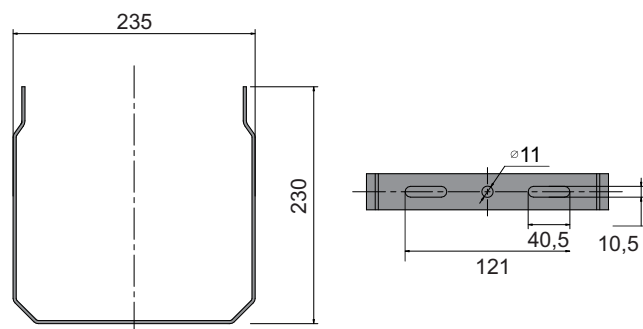
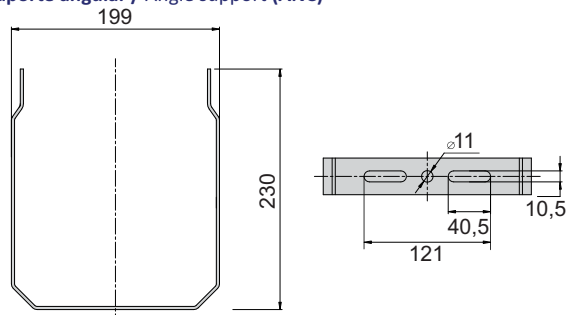
(30W / 50W / 60W)



(80W / 100W / 120W / 150W)



Suporte angular / Angle support (ANC)



PRENSA CABOS E/OU TAMPÕES (Cable grand and/or stopping plug)			Código (Code)			
MODELO Model	ROSCA Thread	RANGE Range	ALUMÍNIO Aluminium	LATÃO NIQUELADO Nickel brass	AÇO INOX Stainless steel	POLIAMIDA Polyamide
A2F 148	M16	3,5-11,5	01A	01L	01I	N/A
	M20P	3,5-11,5	02A	02L	02I	
	M20G	8,0-16,0	03A	03L	03I	
	M25P	8,0-16,0	04A	04L	04I	
	M25	13,0-20,0	05A	05L	05I	
E1F 147	M16	3,5-8,5/8,4-13,2	06A	06L	06I	
	M20P	8,0-11,5/12,9-15,8	07A	07L	07I	
	M20G	11,0-13,5/15,5-20,8	08A	08L	08I	
	M25	13,0-19,5/20,3-27,2	09A	09L	09I	
	M20P	6,0-12,0/9,5-16,0	10A	10L	10I	
E1F 160	M20G	8,0-14,0/12,5-21,0	11A	11L	11I	
	M25	10,5-19,5/16,5-25,0	12A	12L	12I	
	M25P	8,0-14,0/12,5-21,0	13A	13L	13I	
	M16	7,5-10,0	N/A			14P
	M20P	6,0-12,0				15P
A2 159	M20	10,0-14,0				16P
	M25	6,0-14,0				17P
	M25G	14,0-18,0				18P
TAMPÃO Cap	M16	N/A	19A	19L	19I	19P
	M20		20A	20L	20I	20P
	M25		21A	21L	21I	21P

* Padrão de fornecimento Poliamida M16 (7,5-10mm) MAC.EXE.159.

* Supply standard Polyamide M16 (7.5-10mm) MAC.EXE.159.

PRENSA CABOS E/OU TAMPÕES (Cable grand and/or stopping plug)			Código (Code)			
MODELO Model	ROSCA Thread	RANGE Range	ALUMÍNIO Aluminium	LATÃO NIQUELADO Nickel brass	AÇO INOX Stainless steel	POLIAMIDA Polyamide
A2F 148	1/2"	3,5-11,5	22A	22L	22I	N/A
	1/2"G	8,0-16,0	23A	23L	23I	
	3/4"ES	3,5-11,5	24A	24L	24I	
	3/4"	8,0-16,0	25A	25L	25I	
E1F 147	1/2"	3,5-8,5/8,4-13,2	26A	26L	26I	
	3/4"ES	3,5-8,5/8,4-13,2	27A	27L	27I	
	3/4"P	8,0-11,5/12,9-15,8	28A	28L	28I	
	3/4"G	11,0-13,5/15,5-20,8	29A	29L	29I	
E1F 160	1/2"P	6,0-12,0/9,5-16,0	30A	30L	30I	
	1/2"	8,0-14,0/12,5-21,0	31A	31L	31I	
	3/4"	10,5-19,5/16,5-25,0	32A	32L	32I	
	3/4"P	8,0-14,0/12,5-21,0	33A	33L	33I	
A2 159	1/2"P	6,0-12,0	N/A			34P
	1/2"G	10,0-14,0				35P
	3/4"G	6,0-14,0				36P
	3/4"	14,0-18,0				37P
TAMPÃO	1/2"	N/A	38A	38L	38I	38P
	3/4"		39A	39L	39I	39P

Potência/Power	
030 - 30W	100 - 100W
050 - 50W	120 - 120W
060 - 60W	150 - 150W
080 - 80W	

Código Raíz/ Main Code
MaccomevapTCC¹
C- CW 6,5K
M- NW 4K
N- NW 5K
W- WW 3,3KModelo/Model
X - Caixa/Box

Suporte/ Support

De acordo com desenhos acima
According to drawings aboveEx: ANC - Suporte Angular
/ Angular Support

De acordo com opcionais solicitados pelo cliente este código pode variar, sendo este enviado na proposta comercial.

According to options requested by the customer this code may vary, being sent in the commercial proposal.

M L WIN D 50 C 9 V X S6 ANC

Entradas/ Inputs

15P + 15P + 20P + 20P
A B C D

Tensão/Voltage

9= 85~320Vca/108~250Vcc
6= 12~24 Vcc
3N= 100~240Vca/Vcc (Emerg.ON-ON)

Difusor/Diffuser

V - Vidro Transparente/ Transparent glass
J - Vidro Translúcido (Jateado)/ Translucent glass (Sandblasted)Opção de ligação elétrica
Electrical connection optionS2 = Borne de até 2,5mm² / Terminal up to 2.5mm²
S4 = Borne de até 4,0mm² / Terminal up to 4,0mm²
S6 = Borne de até 6,0mm² / Terminal up to 6.0mm²Caixa de Ligação
Entrada por prensa cabos independente da fixação. Mínimo de 2 e máximo de 4 entradas.Connection Box
Entry by press independent cables of the fixation. Minimum of 2 and maximum of 4 entries.

Nota: De acordo com a solicitação do cliente este código pode variar para definição de outras potências, sendo este enviado na proposta comercial.

Note: According to the customer's request this code may vary for definition of other powers, being sent in the commercial proposal.

* Outras conexões sob consulta./Other connections on request.

1 - TCC - Temperatura de cor correlata/Correlated color temperature