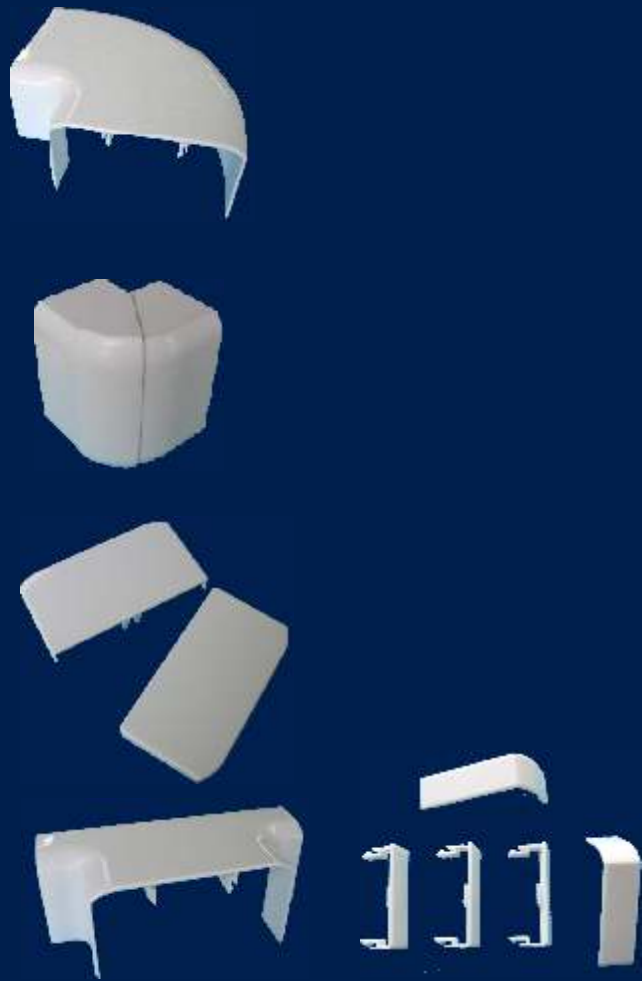


Calhas e Acessórios

Canaletas y Accesorios

Cable trunking and Accesories

Moulure et accessoires



Página em branco
Página en blanco
Blank page
Page blanche



A calha JSL foi concebida para responder à maioria das situações. A sua cor - branco - foi seleccionada com o maior dos cuidados de molde a ser adaptável comumente. Disponemos de catorze dimensões (três com uma divisória central para formar dois compartimentos e uma para formar três). Estas versões cobrem a maior parte das necessidades de instalação. Fabricadas em PVC estabilizado U.V. com baixo teor de fumos, respondem eficazmente nas mais rigorosas condições de utilização. O corpo é forte e duro suportando com facilidade as pequenas irregularidades das paredes e dos tectos. A tampa montada por encaixe proporciona a maior segurança sendo além disso facilmente desmontável para manutenção ou alteração dos cabos aí instalados. Os acessórios são providos de fixação por encaixe. Além disso quatro dimensões estão disponíveis na versão auto-adesiva, providas com adesivo duplo, para maior facilidade de instalação.

De acordo com as Normas:

-NFC 68 104

La canaleta JSL ha sido concebida para responder a la mayoría de las situaciones que se puedan dar en las instalaciones eléctricas. Su color - blanco - ha sido seleccionado cuidadosamente para una mayor aceptación. Disponemos de catorce dimensiones (tres medidas con un tabique central para hacer dos compartimentos y una para hacer tres). Estas versiones cubren la mayor parte de las necesidades en la instalación. Fabricadas en PVC estabilizado U.V. con baja emisión de humos, cumplen y se ajustan eficazmente a las más rigurosas condiciones de uso. El cuerpo del canal y minicanal, es fuerte y duro soportando con facilidad las pequeñas irregularidades de las paredes ó del techo. La tapa montada a presión es muy segura y además es fácilmente desmontable para permitir el mantenimiento o alteración en los cables instalados. Los accesorios se fijan por presión. Cuatro dimensiones pueden ser auto-adhesivas para mayor facilidad de instalación.

Conforme las Normas

-NFC 68 104

JSL truncking has been designed to match the majority of the installer's needs. It is produced in a white colour which has been carefully selected. There are fourteen sizes (three are with a central divider to form two compartments and one to form three compartment truncking). These versions will cater for most situations. JSL truncking is manufactured from an extra super high impact grade of PVC in order to withstand the most stringent conditions of use. The body of the truncking is strong and tough and will take up irregularities in wall and ceiling surfaces with ease. The clip-on lid gives the utmost security and yet is capable of being easily removed by the contractor for maintenance or alteration of the wiring system. Fittings come with built-in couplers. In addition four sizes are available in self-fixing form with double-sided adhesive tape for ease of installation.

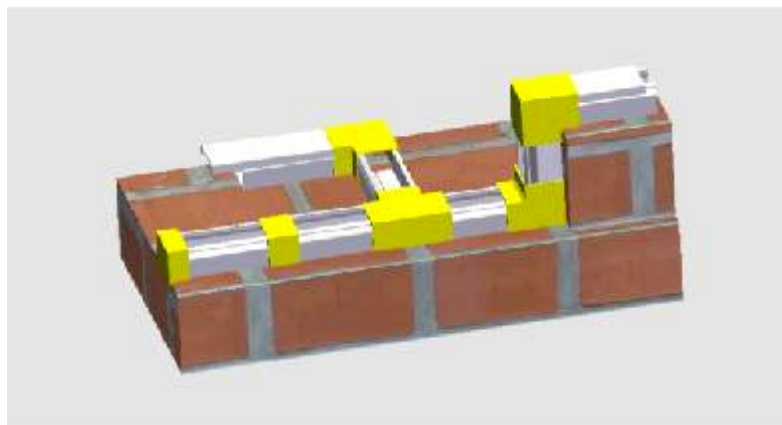
Norm's compliance :

-NFC 68 104

La moulure JSL a été crée pour répondre à la plupart des situations. Sa couleur - blanche - a été soigneusement sélectionnée pour pouvoir être utilisée dans toutes les situations. Il y a quatorze dimensions disponibles (trois avec séparations au centre pour faire deux compartiments et une pour faire trois). Ces versions correspondent à la plupart des besoins de l'installateur. Fabriquées dans un PVC stabilisé U.V., elles ont un comportement efficace dans des conditions d'utilisation les plus sévères. Le corps est robuste et solide. Le couvercle, monté par pression, offre une grande sécurité et, encore, elle est facilement démontable pour permettre des opérations d'entretien ou modifications du câblage. Les accessoires se montent eux, aussi, par pression. Quatre dimensions sont disponibles équipées de scotch double face pour permettre une installation encore plus facile.

Conformement aux Normes

-NFC 68 104



►Quadro de Selecção

►Cuadro de Selección

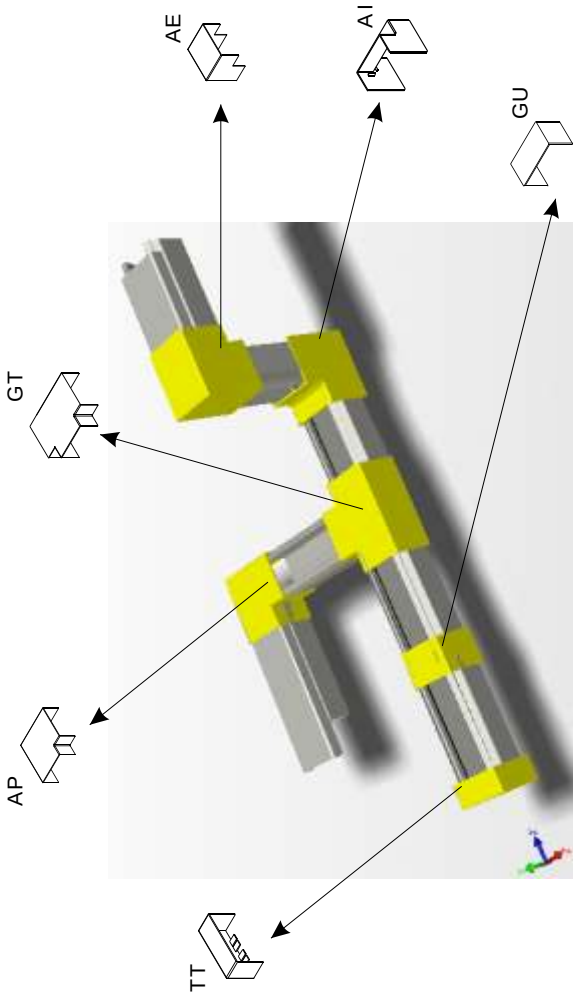
►Selection Board

►Cadre de Selection



	12 x 07*	16 x 10*	15 x 17*	20 x 10*	20 x 20*	25 x 17	25 X 25	30 x 10	40 x 17	40 x 40	60 x 40	70 x 40	70 x 40 Plus	70 x 60	80 x 40	100 x 40	100 x 54	100 x 60	70 x 20
	AE 1207B	AE 1610B	AE 1517B	AE 2010B	AE 2020B	AE 2517B	AE 2525B	AE 3010B	AE 4017B	AE 4040B	AE 6040B	AE 7040B	AE 7040B Plus	AE 7060B	AE 8040B	AE 10040B	AE 10054B	AE 10060B	AE 7020B
	AI 1207B	AI 1610B	AI 1517B	AI 2010B	AI 2020B	AI 2517B	AI 2525B	AI 3010B	AI 4017B	AI 4040B	AI 6040B	AI 7040B	AI 7040B Plus	AI 7060B	AI 8040B	AI 10040B	AI 10054B	AI 10060B	AI 7020B
	AP 1207B	AP 1610B	AP 1517B	AP 2010B	AP 2020B	AP 2517B	AP 2525B	AP 3010B	AP 4017B	AP 4040B	AP 6040B	AP 7040B	AP 7040B Plus	AP 7060B	AP 8040B	AP 10040B	AP 10054B	AP 10060B	AP 7020B
	GT 1207B	GT 1610B	GT 1517B	GT 2010B	GT 2020B	GT 2517B	GT 2525B	GT 3010B	GT 4017B	GT 4040B	GT 6040B	GT 7040B	GT 7040B Plus	GT 7060B	GT 8040B	GT 10040B	GT 10054B	GT 10060B	GT 7020B
	GU 1207B	GU 1610B	GU 1517B	GU 2010B	GU 2020B	GU 2517B	GU 2525B	GU 3010B	GU 4017B	GU 4040B	GU 6040B	GU 7040B	GU 7040B Plus	GU 7060B	GU 8040B	GU 10040B	GU10054B GUB10054B	GU 10060B	GU 7020B
	TT 1207B	TT 1610B	TT 1517B	TT 2010B	TT 2020B	TT 2517B	TT 2525B	TT 3010B	TT 4017B	TT 4040B	TT 6040B	TT 7040B	TT 7040B Plus	TT 7060B	TT 8040B	TT 10040B	TT 10054B	TT 10060B	TT 7020B
	325/4	325/4	325/4	325/4		325/4		325/4	325/4										
	873 IN 20	873 IN 20	873 IN 20	873 IN 20		873 IN 20		873 IN 20	873 IN 20										
																S10040			

AS REFERÊNCIAS ASSINALADAS COM * PODEM SER FORNECIDAS NA VERSÃO AUTO- ADESIVA. ACRESCENTAR AD Á REF. INICIAL
LAS REFERENCIAS SEÑALADAS CON * SE SUMINISTRAN EN VERSIÓN AUTOADHESIVA. AÑADIR AD A LA REF. INICIAL
PARTS WITH * CAN BE "SELF FIXING". ADD AD TO THE INITIAL PART
LES REFERENCES AVEC * PEUVENT ÊTRE ADHESIVES. AJOUTER AD Á LA REF. INITIALE.

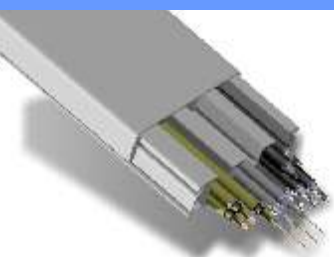


► Calha

► Canaleta

► Trunking System

► Moulures

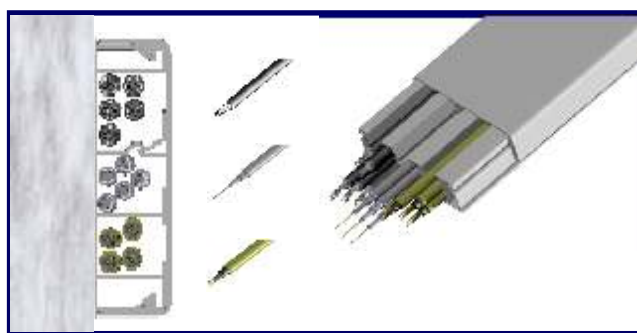
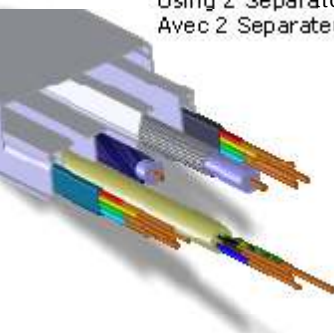


	-5° C +60° C
	PVC
	1 Canal 1 Canal 1 Chaneel 1 Canal
	2 Canais 2 Canales 2 Chaneels 2 Canales
	3 Canais 3 Canales 3 Chaneels 3 Canales



	REF.	Dim. (Mm)	IP	IK	Nº / /	
	1207B	12 X 07	4X	07	1	180 m
	1207BAD	12 X 07	4X	07	1	160 m
	1610B	16 X 10	4X	07	1	100 m
	1610BAD	16 X 10	4X	07	1	90 m
	1517B	15 X 17	4X	07	1	60 m
	1517BAD	15 X 17	4X	07	1	60 m
	2010B	20 X 10	4X	07	1	80 m
	2010BAD	20 X 10	4X	07	1	70 m
	2020B	20 X 20	4X	07	1	50 m
	2517B	25 X 17	4X	07	1	50 m
	2525B	25 X 25	4X	07	1	80 m
	3010B	30 X 10	4X	07	2	50 m
	4017B	40 X 17	4X	07	2	30 m
	4040B	40 X 40	4X	07	1	46 m
	6040B	60 X 40	4X	07	1	32 m
	7040B	70 X 40	4X	07	1	18 m
	7040B Plus	70 X 40	4X	07	1	16 m
	7060B	70 X 60	4X	07	1	12 m
	8040B	80 X 40	4X	07	1	24 m
	10040B	100 X 40	4x	07	1 *	16 m
	10054B	100x54	4x	07	2	14 m
	S10040	2 x 40		07		62 m
	10060B	100 X 60	4X	07	1	6 m
	7020B	70 X 20	4X	07	3	32 m

* Possibilidade de uso de 2 Separadores originando 3 divisões
 Possibilidad de utilizar 2 Separadores originando 3 divisiones
 Using 2 Separators there are 3 divisions
 Avec 2 Separateurs il y a 3 divisions

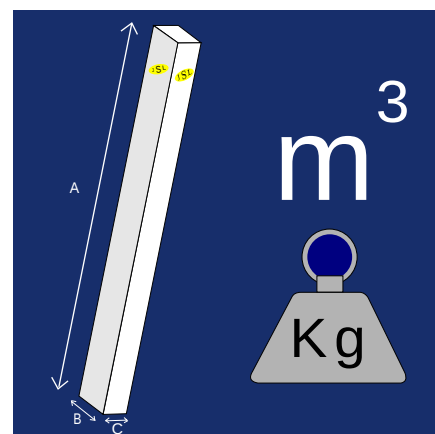


► Embalagem
(Características)

► Embalaje
(Características)

► Packing
(Characteristics)

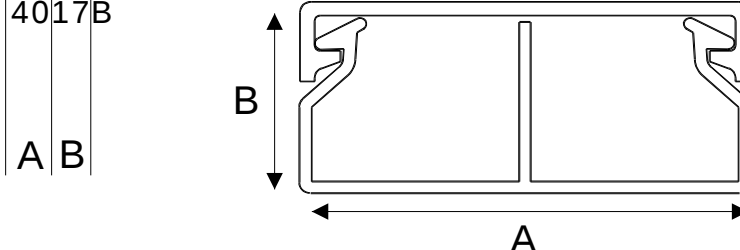
► Emballage
(Caracteristiques)



	DIM. (mm)			m³	Kg	m
	A	B	C			
1207B	2000 x 150 x 100			0,030	8,20	180
1207BAD	2000 x 150 x 100			0,030	9,00	180
1610B	2000 x 150 x 100			0,030	8,30	100
1610BAD	2000 x 150 x 100			0,030	8,74	100
1517B	2000 x 150 x 100			0,030	6,10	60
1517BAD	2000 x 150 x 100			0,030	7,78	60
2010B	2000 x 150 x 100			0,030	7,50	80
2010BAD	2000 x 150 x 100			0,030	8,00	80
2020B	2000 x 150 x 100			0,030	7,50	50
2517B	2000 x 150 x 100			0,030	7,50	50
2525B	2000 x 230 x 135			0,0621	16,50	80
3010B	2000 x 150 x 100			0,030	7,50	50
4017B	2000 x 230 x 135			0,030	8,00	30
4040B	2000 x 230 x 135			0,0621	16,00	46
6040B	2000 x 230 x 135			0,0621	16,20	32
7040B	2000 x 230 x 135			0,0621	16,00	30
7040B Plus	2000 x 230 x 135			0,0621	17,60	30
7060B	2000 x 150 x 100			0,0621	15,56	24
8040B	2000 x 230 x 135			0,0621	15,87	24
10040B	2000 x 230 x 135			0,0621	13,50	16
10054B	2000 x 230 x 135			0,0621	13,50	12
10060B	2000 x 230 x 135			0,0621	13,50	12
7020B	2000 x 230 x 135			0,0621	16,50	32

inway
KANAL SYSTEM

Ex. : Ref. 4017B



- ▶ Ângulo Exterior
- ▶ Angulo Exterior
- ▶ External Bend
- ▶ Angle Exterieur



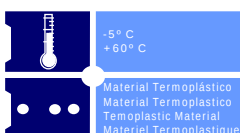
inway
KANAL SYSTEM



- ▶ Ângulo Interior
- ▶ Angulo Interior
- ▶ Internal Bend
- ▶ Angle Interieur



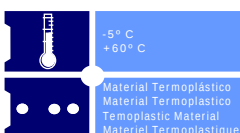
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KANAL SYSTEM



- ▶ Ângulo Plano
- ▶ Angulo Plano
- ▶ Flat Bend
- ▶ Angle Plat



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KANAL SYSTEM



REF.	Dim. (mm)	
AE1207	12 x 07	50
AE1610B	16 x 10	50
AE1517B	15 X 17	50
AE2010B	20 X 10	50
AE2517B	25 X 17	50
AE2525B	25 x 25	50
AE3010B	30 X 10	50
AE4017B	40 X 17	50
AE4040B	40 X 40	50
AE6040B	60 X 40	10
AE7040F	70 X 40	10
AE7040F-Plus	70 X 40	10
AE7060F	70 x 60	10
AE8040B	80 X 40	10
AE10040B	100 X 40	10
AE10054B	100 x 54	6
AE10060F	100 X 60	5
AE7020B	70 X 20	25

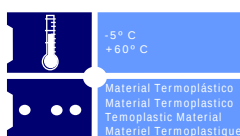
REF.	Dim. (mm)	
AI1207	12 x 07	50
AI1610B	16 x 10	50
AI1517B	15 X 17	50
AI2010B	20 X 10	50
AI2517B	25 X 17	50
AI2525B	25 x 25	50
AI3010B	30 X 10	50
AI4017B	40 X 17	50
AI4040B	40 X 40	50
AI6040B	60 X 40	10
AI7040F	70 X 40	10
AI7040F-Plus	70 X 40	10
AI7060F	70 x 60	10
AI8040B	80 X 40	10
AI10040B	100 X 40	10
AI10054B	100 x 54	6
AI10060F	100 X 60	5
AI7020B	70 X 20	25

REF.	Dim. (mm)	
AP1207	12 x 07	50
AP1610B	16 x 10	50
AP1517B	15 X 17	50
AP2010B	20 X 10	50
AP2517B	25 X 17	50
AP2525B	25 x 25	50
AP3010B	30 X 10	50
AP4017B	40 X 17	50
AP4040B	40 X 40	50
AP6040B	60 X 40	10
AP7040F	70 X 40	10
AP7040F-Plus	70 X 40	10
AP7060F	70 x 60	10
AP8040B	80 X 40	10
AP10040B	100 X 40	10
AP10054B	100 x 54	8
AP10060F	100 X 60	5
AP7020B	70 X 20	25

- Derivação em T
- Derivación en T
- Tee
- Derivation en t



inway
KANAL SYSTEM

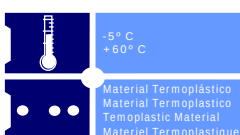


REF.	Dim. (mm)	
GT1207	12 x 07	50
GT1610B	16 x 10	50
GT1517B	15 X 17	50
GT2010B	20 X 10	50
GT2517B	25 X 17	50
GT2525B	25 x 25	50
GT3010B	30 X 10	50
GT4017B	40 X 17	50
GT4040B	40 X 40	50
GT6040B	60 X 40	10
GT7040F	70 X 40	10
GT7040F-Plus	70 X 40	10
GT7060F	70 x 60	10
GT8040B	80 X 40	10
GT10040B	100 X 40	10
GT10054B	100 x 54	6
GT10060F	100 X 60	5
GT7020B	70 X 20	25

- União
- Unión
- Coupler
- Joint en Couvercle



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KANAL SYSTEM

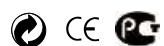
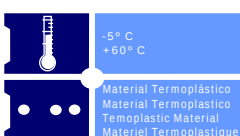


REF.	Dim. (mm)	
GU1207	12 x 07	50
GU1610B	16 x 10	50
GU1517B	15 X 17	50
GU2010B	20 X 10	50
GU2517B	25 X 17	50
GU2525B	25 x 25	50
GU3010B	30 X 10	50
GU4017B	40 X 17	50
GU4040B	40 X 40	50
GU6040B	60 X 40	10
GU7040F	70 X 40	10
GU7040F-Plus	70 X 40	10
GU7060F	70 x 60	10
GU8040B	80 X 40	10
GU10040B	100 X 40	10
GUT10054B / GUB10054B	100 x 54	80/70
GU10060F	100 X 60	5
GU7020B	70 X 20	25

- Tampa Final
- Tapa Final
- End Cap
- Embout



inway
KANAL SYSTEM



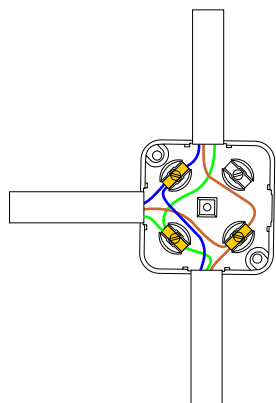
REF.	Dim. (mm)	
Tt1207	12 x 07	50
TT1610B	16 x 10	50
TT1517B	15 X 17	50
TT2010B	20 X 10	50
TT2517B	25 X 17	50
TT2525B	25 x 25	50
TT3010B	30 X 10	50
TT4017B	40 X 17	50
TT4040B	40 X 40	50
TT6040B	60 X 40	10
TT7040F	70 X 40	10
TT7040F-Plus	70 X 40	10
TT7060F	70 x 60	10
TT8040B	80 X 40	10
TT10040B	100 X 40	10
TT10054B	100 x 54	12
TT10060F	100 X 60	5
TT7020B	70 X 20	25

► Caixa de Derivação
com 4 Bornes

► Caja de Derivación
con 4 Bornes

► Cable Junction Box
with 4 Connectors

► Boîte de Derivation
avec 4 Bornes



	-5° C +90° C
	Material Termoplástico Material Termoplastico Temoplastic Material Materiel Termoplastique
	Parafusos aço Tornillos acero Metalic screws Vis Metaliques
	Bornes Bornes Connectors Connecteurs
	Cores Colores Couleurs Couleurs



REF.	Dim. (mm)	
325/4	60x60x30	10

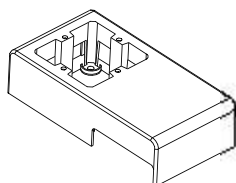
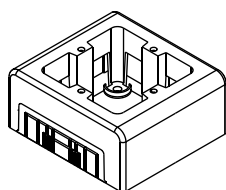
Ref.	N.º.	(mm ²)	
397/2	2	1,5-4	20
397/3	3	1,5-4	
397/4	4	1,5-4	

► Caixa
para Aparelhagem

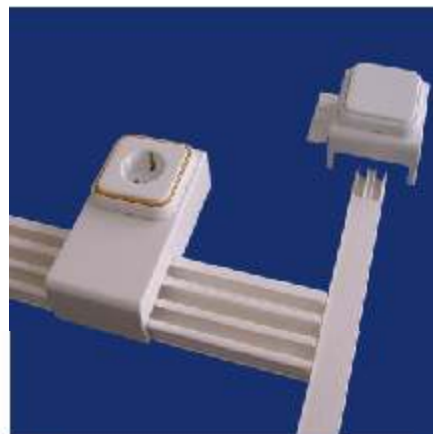
► Caja
para Mecanismo

► Switch Box

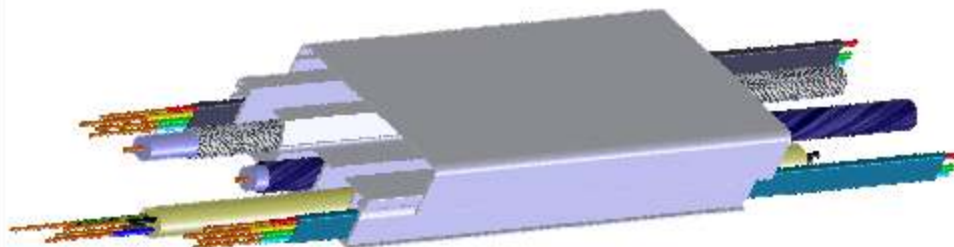
► Cadres



	-5° C +60° C
	Material Termoplástico Material Termoplastico Temoplastic Material Materiel Termoplastique



REF.	Dim. (mm)	
873 IN 20	71 X 71 X 22	5
873 TC 20	143 X 71 X 22	2



► Capacidade

► Capacidad

► Capacity

► Capacité



Capacidade de Condutores por Dimensão e Secção
 Capacidad de Conductores por Dimensión y Sección
 Cable Capacity by Dimension and Section
 Capacité de Cables par dimension et Section

Ref.	1,5	2,5	4	6	9	11	12	13	15
1207B	4	2							
1610B	8	6	4	2					
1517B	12	7	5	3					
2010B	10	6	4	3					
2020B	20	12	9	5					
2517B	20	12	9	5					
2525B	30	18	11	8					
3010B	2x8	2x5	2x3	2x2					
4017B	2x16	2x10	2x10	2x4					
4040B	38	28	24	18	12	9	8	6	4
6040B				60	20	18	12	10	8
7020B	3x18	3x12	3x9	3x5	1x3				
7040B				62	22	20	13	10	8
8040B				66	26	22	15	12	9
10040B				70	32	24	18	15	12
10060B				76	36	28	22	18	15