

## CABLES



Nº F	Armadura no metálica	Código
4	COMELFOP U2GP 1x4x	08179 04
8	COMELFOP U2GP 1x8x	08179 08
12	COMELFOP U2GP 1x12x	08179 12
16	COMELFOP M2GP 4x4x	08180 164
24	COMELFOP M2GP 3x8x	08180 243
48	COMELFOP M2GP 6x8x	08180 486



Nº F	Armadura metálica	Código
4	COMELFOP UGSP 1x4x	08182 04
8	COMELFOP UGSP 1x8x	08182 08
12	COMELFOP UGSP 1x12x	08182 12
16	COMELFOP MPESP 4x4x	08183 164
24	COMELFOP MPESP 3x8x	08183 243
48	COMELFOP MPESP 6x8x	08183 486

9: 9/125(OS1); 5: 50/125 (OM2); 4: 50/125 (OM3); 6: 62,5/125 (OM1); FR: Variante COMELFLAM (LSZH)

## PIGTAILS



Cable de 0.9 mm; Longitud: 2 m

Fibra/Conector	ST	SC	MT-RJ	LC	E2000	FC
9/125 (OS2) PC	L00819A0007	L00889W0007	-	L00879A0000	L00859A0006	L00819A0059
9/125 (OS2) APC	-	L00889W0039	-	L00879A0013	L00859A0003	L00819A0003
50/125(OM2)	L00819A0013	L00889W0016	L00839A0001	L00879A0001	L00859A0007	L00819A0004
50/125(OM3)	L00819A0045	L00889W0051	L00839A0005	L00879A0004	L00859A0004	L00819A0005
62,5/125 (OM1)	L00819A0019	L00889W0017	L00839A0004	L00879A0002	L00859A0012	L00819A0006

## LATIGUILLOS DUPLEX



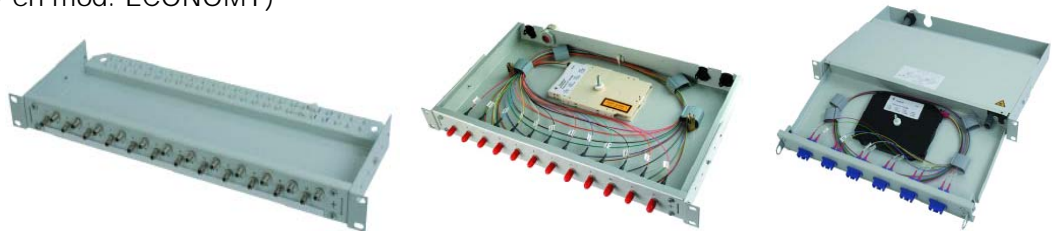
Cable DUPLEX (2,8x5,7) reforzado con fibra de aramida (Zipcord)

Fibra/Conector	2 ST	2 SC	SCD (duplex)	MT-RJ	LC (duplex)	2 E2000
9/125 (OS2) 1m.	L00810A0005	L00880A0003	L00880A0006	-	L00870A0002	
9/125 (OS2) 3m.	L00812A0011	L00882A0005	L00882A0002	-	L00872A0002	L00852A0001
9/125 (OS2) 5m.	L00813A0005	L00883A0005	L00883A0002	-	L00873A0002	L00853A0000
50/125 (OM2) 1m.	L00810A0003	L00880C0004	L00880C0007	L00830A0000	L00870A0000	L00850A0001
50/125 (OM2) 3m.	L00812A0007	L00882C0006	L00882C0003	L00832A0000	L00872A0000	L00852A0000
50/125 (OM2) 5m.	L00813A0003	L00883C0006	L00883C0003	L00833A0000	L00873A0000	L00853A0001
50/125 (OM3) 1m.	L00810A0010	L00880C0015	L00880C0010	-	L00870A0003	L00850A0002
50/125 (OM3) 3m.	L00812A0018	L00882C0000	L00882C0015	-	L00872A0003	L00852A0002
50/125 (OM3) 5m.	L00813A0008	L00883C0025	L00883C0017	-	L00873A0003	L00853A0002
62,5/125(OM1)1m.	L00810A0004	L00880C0005	L00880C0008	L00830A0001	L00870A0001	L00850A0004
62,5/125(OM1)3m.	L00812A0009	L00882C0007	L00882C0004	L00832A0001	L00872A0001	L00852A0004
62,5/125(OM1)5m.	L00813A0004	L00883C0007	L00883C0004	L00833A0001	L00873A0001	L00853A0004

Consultar otras longitudes y combinaciones

## PANELES 19"

Paneles metálicos pintados RAL 7035 con dos prensaestopas M20 y M25 (excepto en mod. ECONOMY)



MODELO	Mod. ECONOMY V		Mod. BASICO V		Mod. PROFIV		
	Adapt. /Pigtail	12 PUERTOS	24 PUERTOS	12 PUERTOS	24 PUERTOS	12 PUERTOS	24 PUERTOS
ST 9/125(OS2)		H02030A0018	H02030A0021	H02030E0000	H02030E0001	H02030E0002	H02030E0003
ST 50/125 (OM2)		H02030A0018	H02030A0021	H02030F0000	H02030F0001	H02030F0002	H02030F0003
ST 50/125 (OM3)		-	-	H02030K0000	H02030K0001	H02030K0002	H02030K0003
ST 62,5/125 (OM1)		H02030A0018	H02030A0021	H02030C0000	H02030C0001	H02030C0002	H02030C0003
SCD 9/125(OS2)		H02030A0016	H02030A0019	H02030E0008	H02030E0009	H02030E0010	H02030E0011
SCD 50/125 (OM2)		H02030A0016	H02030A0019	H02030F0008	H02030F0009	H02030F0010	H02030F0011
SCD 50/125 (OM3)		H02030T0016	H02030T0019	H02030K0008	H02030K0009	H02030K0010	H02030K0011
SCD 62,5/125(OM1)		H02030A0016	H02030A0019	H02030C0008	H02030C0009	H02030C0010	H02030C0011
LCD 9/125(OS2)		H02030A0608	H02030A0609	H02030E0590	H02030E0491	H02030E0591	H02030E0506
LCD 50/125 (OM2)		H02030A0608	H02030A0609	H02030F0590	H02030F0491	H02030F0591	H02030F0506
LCD 50/125 (OM3)		H02030T0608	H02030T0609	H02030K0590	H02030K0491	H02030K0591	H02030K0506
LCD 62,5/125(OM1)		H02030A0608	H02030A0609	H02030C0590	H02030C0491	H02030C0591	H02030C0506
E2000/125(OS2)		-	-	H02030E0550	H02030E0592	H02030E0551	H02030E0593
E2000 50/125 (OM2)		-	-	H02030F0550	H02030F0592	H02030F0551	H02030F0593
E2000 50/125 (OM3)		-	-	H02030K0550	H02030K0592	H02030K0551	H02030K0593

Mod.: ECONOMY: Panel fijo para terminaciones "breckout" con adaptadores montados.

Mod.: BASICO V: Panel fijo incluidos pigtails, adaptadores montados y materiales de conexionado.

Mod.: PROFIV: Panel extraible incluidos pigtails, adaptadores montados y materiales de conexionado.

## CONVERTIDORES DE MEDIO TX/FX

Gris RAL 7035. Incluye fuente de alimentación



CÓDIGO	REFERENCIA	DESCRIPCIÓN
<b>Conexión RJ45/SC</b>		
M08042A0000	MCS-RJSC-MM	Fast Ethernet 10/100 BASE TX a 100 BASE FX. Conexión RJ45/SC multimodo
M08042A0005	MCS-RJSC-SM 110	Fast Ethernet 100 BASE TX a 100 BASE FX. Conexión RL45/SC monomodo (20Km)
M08042A0006	MCS-RJSC-SM 100	Fast Ethernet 10/100 BASE TX a 100 BASE FX. Conexión RJ45/SC monomodo (20Km)
<b>Conexión RJ45/ST</b>		
M08042A0001	MCS-RJST-MM	Fast Ethernet 10/100 BASE TX a 100 BASE FX. Conexión RJ45/ST multimodo

IEEE802.3, IEEE802,3u. Display de LED: PWR, FDX, FX-100, FX-Link/Act, TX-100, TX-Link/Act