

SERIE BCS

Para realizar conexiones eléctricas de forma rápida y segura, en equipos y aparatos de alumbrado, así como en instalaciones eléctricas en general, tanto permanentes como provisionales.



Son conjuntos enchufables entre sí que pueden ser previamente cableados en un taller de montaje y trasladados para su colocación, con la consiguiente reducción de tiempo e imprevistos en la obra.



Materias primas:

Cuerpo aislante: poliamida 6, V2 (según UL94).

Borna: latón estañado.

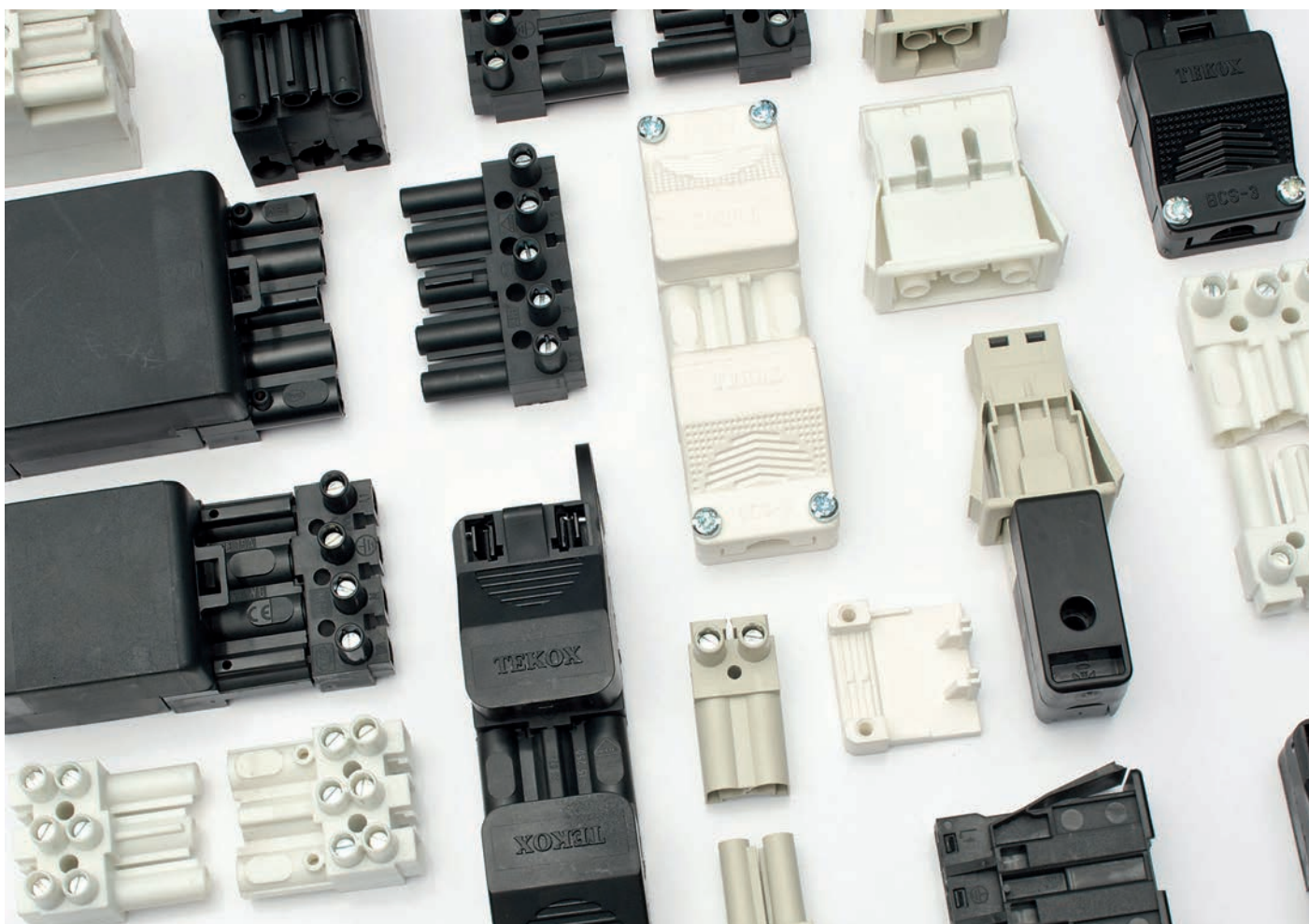
Tornillo: acero cincado, rosca métrica.



Hilo incandescente a 850°C
según EN 60695-2-11

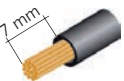
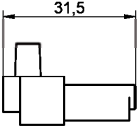
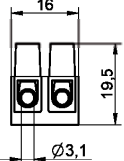
IP40 en conjuntos conectados según EN 60529

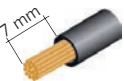
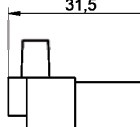
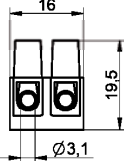
Especificaciones técnicas según DIN – EN 61984

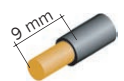
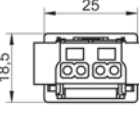
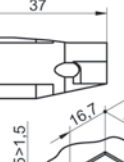


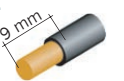
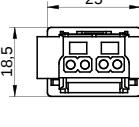
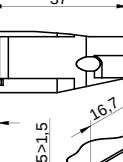
SERIE BCS



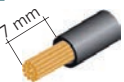
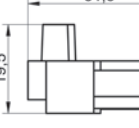
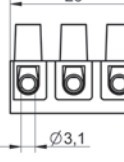
CONECTOR MACHO 2P		
BCS-2/M-G ●	 50 uds. 170x140x125 mm 100 uds. 170x140x125 mm	 0,37 Kg 0,74 Kg
CABLE  0,5 mm ² / 2,5 mm ²	  	 250V / 16A

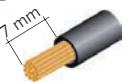
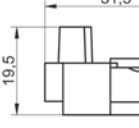
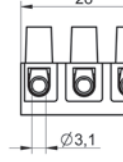
CONECTOR HEMBRA 2P		
BCS-2/H-G ●	 50 uds. 170x140x125 mm 100 uds. 170x140x125 mm	 0,40 Kg 0,80 Kg
CABLE  0,5 mm ² / 2,5 mm ²	  	 250V / 16A

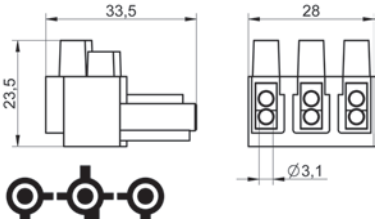
CONECTOR MACHO EMPOTRABLE 2P		
BCS-2/EM-G ●	 50 uds. 170x140x125 mm 100 uds. 170x140x125 mm	 0,58 Kg 1,16 Kg
CABLE  0,5 mm ² / 2,5 mm ²	  	 250V / 16A

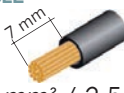
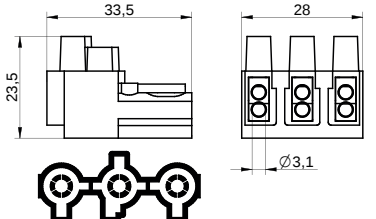
CONECTOR HEMBRA EMPOTRABLE 2P		
BCS-2/EH-G ●	 50 uds. 170x140x125 mm 100 uds. 170x140x125 mm	 0,58 Kg 1,16 Kg
CABLE  0,5 mm ² / 2,5 mm ²	  	 250V / 16A



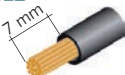
CONECTOR MACHO 2P + 		
BCS-3/M-N ●	 50 uds. 170x140x125 mm	 0,58 Kg
BCS-3/M-B ●	 200 uds. 270x170x120 mm	 2,32 Kg
CABLE  0,5 mm ² / 2,5 mm ²	  	 250V / 16A

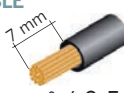
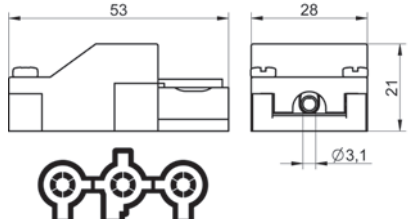
CONECTOR HEMBRA 2P + 		
BCS-3/H-N ●	 50 uds. 170x140x125 mm	 0,63 Kg
BCS-3/H-B ●	 200 uds. 270x170x120 mm	 2,52 Kg
CABLE  0,5 mm ² / 2,5 mm ²	  	 250V / 16A

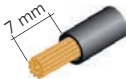
CONECTOR MACHO DOBLE ENTRADA 2P + 		
BCS-3/2M-N ●	 50 uds. 170x140x125 mm 200 uds. 270x170x120 mm	 0,85 Kg 3,40 Kg
CABLE  0,5 mm ² / 2,5 mm ²		
 110°C 250V / 16A		

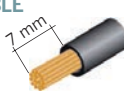
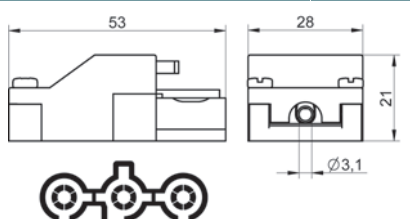
CONECTOR HEMBRA DOBLE ENTRADA 2P + 		
BCS-3/2H-N ●	 50 uds. 170x140x125 mm 200 uds. 270x170x120 mm	 0,89 Kg 3,56 Kg
CABLE  0,5 mm ² / 2,5 mm ²		
 110°C 250V / 16A		



CONJUNTO CONECTOR MACHO 2P + 			
BCS-3/M1-N ●	 50 uds. 170x140x125 mm 200 uds. 340x280x250 mm	 0,94 Kg 3,76 Kg	
BCS-3/M1-B ●			
CABLE  0,5 mm ² / 2,5 mm ²			
 110°C 250V / 16A			

CONJUNTO CONECTOR HEMBRA 2P + 			
BCS-3/H1-N 	 50 uds. 170x140x125 mm 200 uds. 340x280x250 mm	 0,95 Kg 3,80 Kg	
BCS-3/H1-B 			
CABLE  0,5 mm² / 2,5 mm²			
 110°C 250V / 16A			

CONJUNTO CONECTOR MACHO 2P + 			
BCS-3/M2-N 	 50 uds. 170x140x125 mm 200 uds. 340x280x250 mm	 0,95 Kg 3,80 Kg	
BCS-3/M2-B 			
CABLE  0,5 mm² / 2,5 mm²			
 110°C 250V / 16A			

CONJUNTO CONECTOR HEMBRA 2P + 			
BCS-3/H2-N 	 50 uds. 170x140x125 mm 200 uds. 340x280x250 mm	 0,96 Kg 3,84 Kg	
BCS-3/H2-B 			
CABLE  0,5 mm ² / 2,5 mm ²			
 110°C 250V / 16A			

SERIE BCS



CONJUNTO CONECTOR MACHO 2P +

BCS-3T/M1-N ●



50 uds. 270x170x120 mm
200 uds. 340x280x250 mm



1 Kg
4 Kg

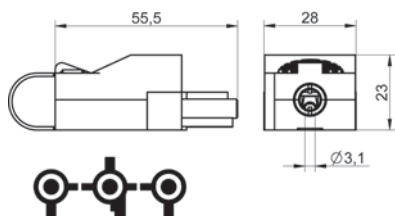
CABLE



0,5 mm² / 2,5 mm²

●—||— 110°C

250V / 16A



CONJUNTO CONECTOR HEMBRA 2P +

BCS-3T/H1-N ●



50 uds. 270x170x120 mm
200 uds. 340x280x250 mm



1,02 Kg
4,08 Kg

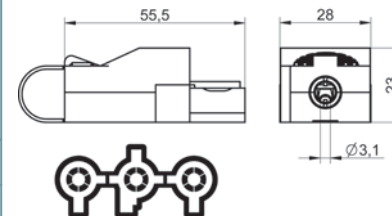
CABLE



0,5 mm² / 2,5 mm²

●—||— 110°C

250V / 16A



CONJUNTO CONECTOR MACHO 2P +

BCS-3T/M2-N ●



50 uds. 270x170x120 mm
200 uds. 340x280x250 mm



1,02 Kg
4,08 Kg

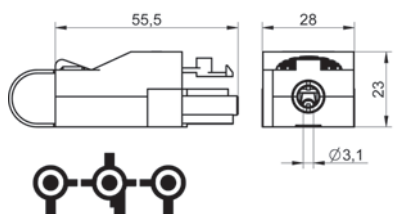
CABLE



0,5 mm² / 2,5 mm²

●—||— 110°C

250V / 16A



CONJUNTO CONECTOR HEMBRA 2P +

BCS-3T/H2-N ●



50 uds. 270x170x120 mm
200 uds. 340x280x250 mm



1,03 Kg
4,12 Kg

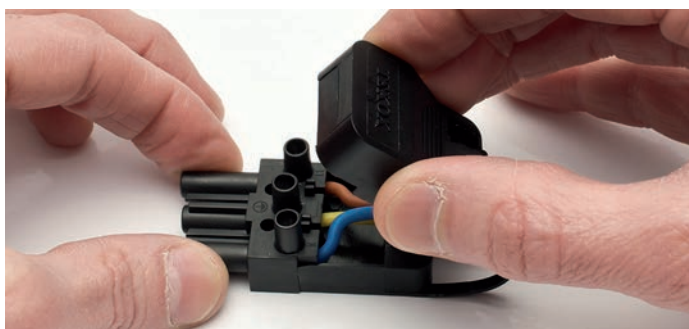
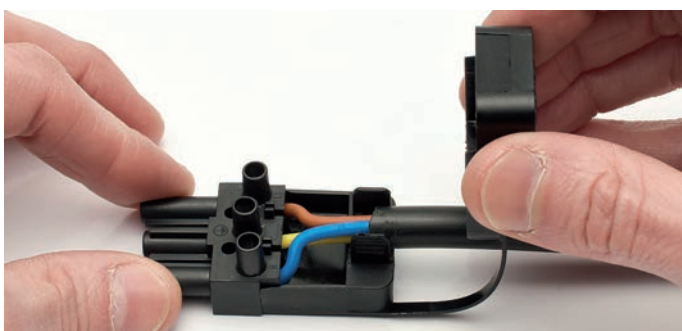
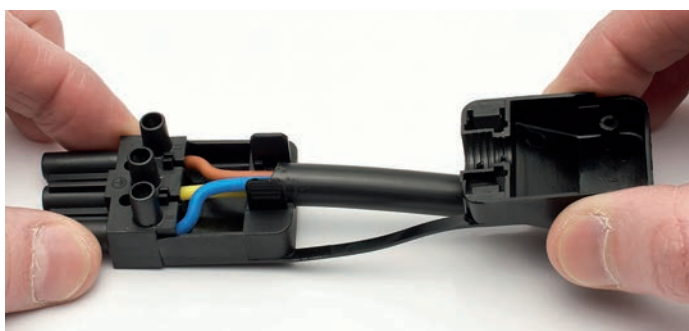
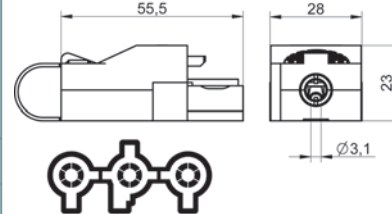
CABLE



0,5 mm² / 2,5 mm²

●—||— 110°C

250V / 16A





CONECTOR MACHO EMPOTRABLE 2P +		50 uds.	200 uds.
BCS-3/EM-N	●	170x140x125 mm	270x170x230 mm
BCS-3/EM-B	○	0,8 Kg	3,2 Kg
CABLE 9 mm 0,5 mm ² 2,5 mm ²		37,5 35,5 17,5 	
250V / 16A	● 110°C	33 15,6 0,5>1,5	

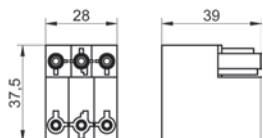
CONECTOR HEMBRA EMPOTRABLE 2P +		50 uds.	200 uds.
BCS-3/EH-N	●	170x140x125 mm	270x170x230 mm
BCS-3/EH-B	○	0,8 Kg	3,2 Kg
CABLE 9 mm 0,5 mm ² 2,5 mm ²		37,5 35,5 17,5 	
250V / 16A	● 110°C	33 15,6 0,5>1,5	

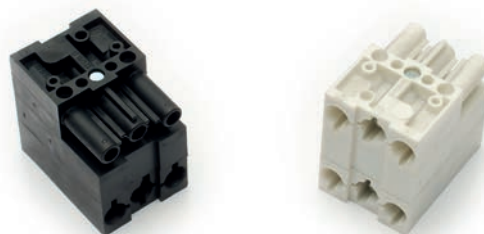
INTERCONECTOR 2P +		
BCS-3/MH-N	●	
BCS-3/MH-B	○	
110°C	50 uds. 170x140x125 mm 200 uds. 270x170x120 mm	 0,54 Kg 2,16 Kg
	39 28 12,5	
250V / 16A		



SERIE BCS

DERIVADOR 2P + 1 ENTRADA / 3 SALIDAS

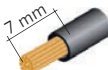
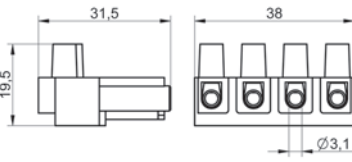
BCS-3/D3S-N ●	 50 uds. 270x170x120 mm	 1,79 Kg
BCS-3/D3S-B ●	100 uds. 260x170x120 mm	3,58 Kg
 110°C	 	
250V / 16A		



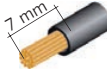
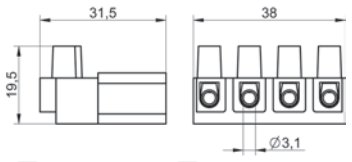
$$\text{BCS-3/D3S} = 3 \times \text{BCS-3/M} + 1 \times \text{BCS-3/H}$$



CONECTOR MACHO 3P +

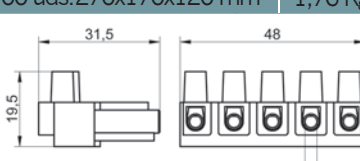
BCS-4/M-N ●	 50 uds. 170x140x125 mm 100 uds. 270x170x120 mm	 0,74 Kg 1,48 Kg
CABLE  0,5 mm² / 2,5 mm²	 	
 110°C		
400V / 16A		

CONECTOR HEMBRA 3P +

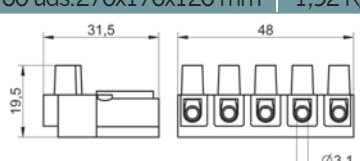
BCS-4/H-N ●	 50 uds. 170x140x125 mm 100 uds. 270x170x120 mm	 0,79 Kg 1,58 Kg
CABLE  0,5 mm² / 2,5 mm²	 	
 110°C		
400V / 16A		



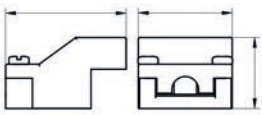
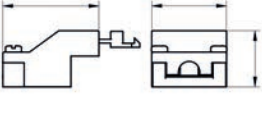
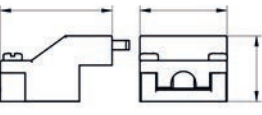
CONECTOR MACHO 4P +

BCS-5/M-N ●	 50 uds. 170x140x125 mm 100 uds. 270x170x120 mm	 0,88 Kg 1,76 Kg
CABLE  0,5 mm² / 2,5 mm²	 	
 110°C		
400V / 16A		

CONECTOR HEMBRA 4P +

BCS-5/H-N ●	 50 uds. 170x140x125 mm 100 uds. 270x170x120 mm	 0,96 Kg 1,92 Kg
CABLE  0,5 mm² / 2,5 mm²	 	
 110°C		
400V / 16A		

Cubierta con tornillos

BCS-2/T1-N ●	Cubierta para conector. 2 polos.	 Consultar planos con medidas en www.tekox.es	 50 uds. 170x140x125mm  100 uds. 270x170x120mm	 0,33 Kg  0,67 Kg
BCS-3/T1-N ●	Cubierta para conector. 2 polos + 		 50 uds. 270x170x120mm  200 uds. 270x170x230mm	 0,46 Kg  1,84 Kg
BCS-3/T1-B ●	Cubierta para conector. 2 polos + 		 50 uds. 270x170x120mm  200 uds. 270x170x230mm	 0,46 Kg  1,84 Kg
BCS-3/2T1-N ●	Cubierta para conector. 2 polos +  Doble entrada.		 50 uds. 270x170x120mm  200 uds. 270x170x230mm	 0,48 Kg  1,92 Kg
BCS-2/T2-N ●	Cubierta con enclavamiento macho . 2 polos.	 Consultar planos con medidas en www.tekox.es	 50 uds. 270x170x120mm  100 uds. 270x170x230mm	 0,48 Kg  1,92 Kg
BCS-3/T2-N ●	Cubierta con enclavamiento macho . 2 polos + 		 50 uds. 270x170x120mm  200 uds. 270x170x230mm	 0,48 Kg  1,92 Kg
BCS-3/T2-B ●	Cubierta con enclavamiento macho . 2 polos + 		 50 uds. 270x170x120mm  200 uds. 270x170x230mm	 0,48 Kg  1,92 Kg
BCS-4/T2-N ●	Cubierta con enclavamiento macho . 3 polos + 		 50 uds. 270x170x230mm  100 uds. 340x280x240mm	 0,93 Kg  3,72 Kg
BCS-5/T2-N ●	Cubierta con enclavamiento macho . 4 polos + 	 Consultar planos con medidas en www.tekox.es	 50 uds. 270x170x235mm  100 uds. 340x280x240mm	 1,37 Kg  5,48 Kg
BCS-2/T3-N ●	Cubierta con enclavamiento hembra . 2 polos.		 50 uds. 270x170x120mm  100 uds. 270x170x230mm	 0,47 Kg  1,88 Kg
BCS-3/T3-N ●	Cubierta con enclavamiento hembra . 2 polos + 		 50 uds. 270x170x120mm  200 uds. 270x170x230mm	 0,47 Kg  1,88 Kg
BCS-3/T3-B ●	Cubierta con enclavamiento hembra . 2 polos + 		 50 uds. 270x170x120mm  200 uds. 270x170x230mm	 0,47 Kg  1,88 Kg
BCS-4/T3-N ●	Cubierta con enclavamiento hembra . 3 polos + 		 50 uds. 270x170x235mm  100 uds. 340x280x240mm	 0,93 Kg  3,72 Kg
BCS-5/T3-N ●	Cubierta con enclavamiento hembra . 4 polos + 	 Consultar planos con medidas en www.tekox.es	 50 uds. 270x170x235mm  100 uds. 340x280x240mm	 1,33 Kg  5,32 Kg

Tapas protectoras (dispositivos para proteger los contactos cuando se encuentran en posición de desconexión)

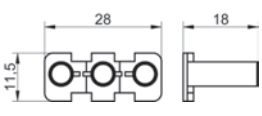
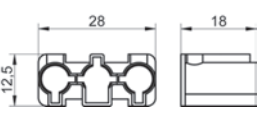
BCS-3/TM-N ●	Tapa final protectora que encaja con conector hembra (H)		 25 uds. 170x140x125mm	 0,86 Kg
BCS-3/TM-B ●	Tapa final protectora que encaja con conector hembra (H)		 25 uds. 170x140x125mm	 0,86 Kg
BCS-3/TH-N ●	Tapa final protectora que encaja con conector macho (M)		 25 uds. 170x140x125mm	 0,98 Kg
BCS-3/TH-B ●	Tapa final protectora que encaja con conector macho (M)		 25 uds. 170x140x125mm	 0,98 Kg

TABLA DE CORRESPONDENCIAS

TIPO	CONECTOR	COMPATIBILIDAD
Macho aéreo	BCS-2/M	BCS-2/H
		BCS-2/EH
	BCS-3/M	BCS-3/H
		BCS-3/EH
		BCS-3/D3S
		BCS-3/2H
	BCS-3/2M	BCS-3/2H
		BCS-3/H
	BCS-3/M1	BCS-3/H1
	BCS-3/M2	BCS-3/H2
	BCS-3T/M1	BCS-3T/H1
	BCS-3T/M2	BCS-3T/H2
	BCS-4/M	BCS-4/H
	BCS-5/M	BCS-5/H
Hembra aéreo	BCS-2/H	BCS-2/M
		BCS-2/EM
	BCS-3/H	BCS-3/M
		BCS-3/EM
		BCS-3/D3S
		BCS-/2M
	BCS-3/2H	BCS-3/2M
		BCS-3/M
	BCS-3/H1	BCS-3/M1
	BCS-3/H2	BCS-3/M2
	BCS-3T/H1	BCS-3T/M1
	BCS-3T/H2	BCS-3T/M2
	BCS-4/H	BCS-4/M
	BCS-5/H	BCS-5/M
Macho panel	BCS-2/EM	BCS-2/H
	BCS-3/EM	BCS-3/H
Hembra panel	BCS-2/EH	BCS-2/M
	BCS-3/EH	BCS-3/M
Derivador	BCS-3/D3S	BCS-3/M y BCS-3/H
Interconector	BCS-3/MH	BCS-3/M y BCS-3/H

TIPO CUBIERTA CON TORNILLOS	CONECTOR	COMPATIBILIDAD
Cubierta sin enclavamiento	BCS-2/T1	BCS-2/M
		BCS-2/H
	BCS-3/T1	BCS-3/M
		BCS-3/H
	BCS-3/2T1	BCS-3/2M
		BCS-3/2H
Cubierta con enclavamiento macho	BCS-2/T2	BCS-2/M
	BCS-3/T2	BCS-3/M
	BCS-4/T2	BCS-4/M
	BCS-5/T2	BCS-5/M
Cubierta con enclavamiento hembra	BCS-2/T3	BCS-2/H
	BCS-3/T3	BCS-3/H
	BCS-4/T3	BCS-4/H
	BCS-5/T3	BCS-5/H

