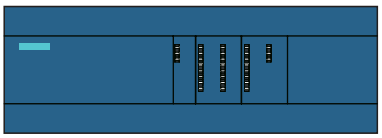
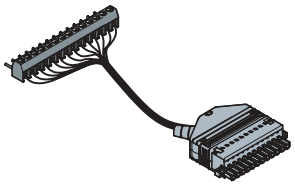
interfast 3

Siemens PLC S7 200 PLC board with built-in connector. Cable with Omniconnect connector

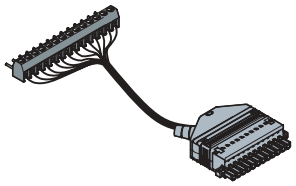


8 I DIGITAL CC Modules



Type of board	Connector interface	Decoupling interface
Boards 8 I DIGITAL		
6ES7221-1BF00-0XA0	0	
6ES7221-1BF10-0XA0	0	

8 I DIGITAL CA Modules



Type of board	Connector interface	Decoupling interface
Boards 8 I DIGITAL		
6ES7221-1JF00-0XA0	0	
6ES7221-1EF00-0XA0	0	

- Wire markers optional: Consult us
- Accessories: see section on ACCESSORIES

Length	Type of cable	Reference with IEC cables	Reference with UL cables *	Type of cable	Reference with IEC cables	Reference with UL cables *
1,5 m	LA150/S7200/OMN12/371	0029 344.00	0034 344.25	LA150/S7200/OMN12/372	0029 350.12	0034 350.07
2 m	**LA200/S7200/OMN12/371**	**0029 345.01**	**0034 345.26**	**LA200/S7200/OMN12/372**	**0029 351.07**	**0034 351.24**
2,5 m	LA250/S7200/OMN12/371	0029 346.02	0034 346.27	LA250/S7200/OMN12/372	0029 352.00	0034 352.25
3 m	**LA300/S7200/OMN12/371**	**0029 347.03**	**0034 347.20**	**LA300/S7200/OMN12/372**	**0029 353.01**	**0034 353.26**
4 m	LA400/S7200/OMN12/371	0029 348.14	0034 348.01	LA400/S7200/OMN12/372	0029 354.02	0034 354.27
5 m	**LA500/S7200/OMN12/371**	**0029 349.15**	**0034 349.02**	**LA500/S7200/OMN12/372**	**0029 355.03**	**0034 355.20**

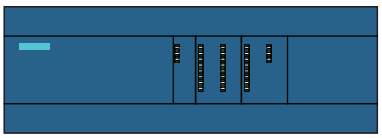
Recommended cable lengths in boldface type
** Cables UL available only for USA, CANADA, MEXICO*

Characteristics

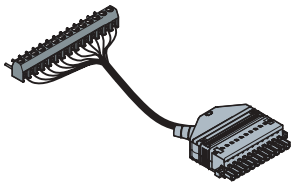
Type of interface connector	1 Omniconnect 12 points	1 Omniconnect 12 points
Wire size	0,34mm² - 22 AWG	0,34mm² - 22 AWG
Resistance/capacity cable	54 Ω/KM - 120 nF/KM	54 Ω/KM - 120 nF/KM
PLC connector reference	6ES7290-2CA00-0XA0	6ES7290-2CA00-0XA0

interfast 3

Siemens PLC S7 200 PLC board with built-in connector. Cable with Omniconnect connector



8 O DIGITAL CC Modules



WITH CONNECTOR INTERFACE COMMON BY GROUP OF 4

The ground terminal is not connected to our interface.

Type of board	Connector interface	Decoupling interface
Boards 8 O DIGITAL		
6ES7222-1BF00-0XA0	0	

WITH DECOUPLING INTERFACE COMMON BY GROUP OF 8

The ground terminal is not connected to our interface.

Type of board	Connector interface	Decoupling interface
Boards 8 O DIGITAL		
6ES7222-1BF00-0XA0	0 1	8 Relays / 8 Opto

- Wire markers optional: Consult us
- Accessories: see section on ACCESSORIES

Length	Type of cable	Reference with IEC cables	Reference with UL cables *	Type of cable	Reference with IEC cables	Reference with UL cables *
1,5 m	LA150/S7200/OMN12/373	0029 356.04	0034 356.21	LA150/S7200/OMN12/374	0029 362.02	0034 362.27
2 m	**LA200/S7200/OMN12/373**	**0029 357.05**	**0034 357.22**	**LA200/S7200/OMN12/374**	**0029 363.03**	**0034 363.20**
2,5 m	LA250/S7200/OMN12/373	0029 358.16	0034 358.03	LA250/S7200/OMN12/374	0029 364.04	0034 364.21
3 m	**LA300/S7200/OMN12/373**	**0029 359.17**	**0034 359.04**	**LA300/S7200/OMN12/374**	**0029 365.05**	**0034 365.22**
4 m	LA400/S7200/OMN12/373	0029 360.14	0034 360.01	LA400/S7200/OMN12/374	0029 366.06	0034 366.23
5 m	**LA500/S7200/OMN12/373**	**0029 361.01**	**0034 361.26**	**LA500/S7200/OMN12/374**	**0029 367.07**	**0034 367.24**

Recommended cable lengths in boldface type
** Cables UL available only for USA, CANADA, MEXICO*

Characteristics

Type of interface connector	1 Omniconnect 12 points	1 Omniconnect 12 points
Wire size	0,34mm² - 22 AWG	0,34mm² - 22 AWG
Resistance/capacity cable	54 Ω/KM - 120 nF/KM	54 Ω/KM - 120 nF/KM
PLC connector reference	6ES7290-2CA00-0XA0	6ES7290-2CA00-0XA0