

Modulo specialistico di Automazione Industriale – Percorso PLC

Attività di SMARTWORKING

Nome:

Cognome:

Scuola:

Classe:

Data:

Scelta del PLC

In accordo con le specifiche richieste, per questo progetto ho selezionato un PLC della serie FX5U modello FX5U-32MR/ES

AC power supply common to 24 V DC sink and source input								
Model	No. of input/output points			Input type	Output type	Connection type	Power supply capacity	
	Total No. of points	No. of input points	No. of output points				5 V DC power supply	24 V DC service power supply
FX5U-32MR/ES	32 points	16 points	16 points	24 V DC (Sink/source)	Relay	Terminal block	900 mA	400 mA (480 mA ^{*1})
FX5U-32MT/ES					Transistor (sink)			
FX5U-32MT/ESS					Transistor (source)			
FX5U-64MR/ES	64 points	32 points	32 points	24 V DC (Sink/source)	Relay	Terminal block	1100 mA	600 mA (740 mA ^{*1})
FX5U-64MT/ES					Transistor (sink)			
FX5U-64MT/ESS					Transistor (source)			
FX5U-80MR/ES	80 points	40 points	40 points	24 V DC (Sink/source)	Relay	Terminal block	1100 mA	600 mA (770 mA ^{*1})
FX5U-80MT/ES					Transistor (sink)			
FX5U-80MT/ESS					Transistor (source)			

Schema di collegamento

