

Easy Lexium 26 servo drive - Accessories



Connection accessories			
Designation	I/O connector (sold in lots of 3)		I/O terminal block module
For use with	Lexium Easy 26		Lexium Easy 26
Description	1 Sub-D 50-pin connector for CN1 I/O interface		2 Terminal block + Cordset (consisting of 2 Sub-D 50-pin connectors type VW3M1C12 and 0.5 m cable) for CN1 I/O interface connection
Reference	VW3M1C12		VW3M1C13
Description	3 I/O connection cordsets Equipped with one SUB-D 50-pin connector for connection to the CN1 interface (drive end), and open end (controller end)		
Use	This cable is dedicated to Schneider Electric PLCs, type Modicon M218/M221/M241/M200, for controlling Lexium Easy 26 servo drives with pulse-train-output (PTO) and pulse-train-input (PTI) signals		
Length (m)	1	2	3
Reference	VW3M1C10R10	VW3M1C10R20	VW3M1C10R30

Easy Lexium 26 servo drive - Braking resistors



External braking resistor						
Ohmic value (W)			10	27		
Continuous power			400	100	200	400
Peak energy 230V (Ws)			13,300	3,800	7,400	18,100
Reference	Length of connection cable (m)	0.75	VW3A7601R07	VW3A7602R07	VW3A7603R07	VW3A7604R07
		2	VW3A7601R20	VW3A7602R20	—	VW3A7604R20
		3	VW3A7601R30	—	VW3A7603R30	VW3A7604R30
Ohmic value (W)			72	10		16
Continuous power			200	400	956	956
Peak energy 230V (Ws)			9,600	24,700	—	—
Reference	Length of connection cable (m)	0.75	VW3A7606R07	VW3A7607R07	VW3A7734	VW3A7733
		2	VW3A7606R20	VW3A7607R20	—	—
		3	VW3A7606R30	VW3A7607R30	—	—

Note: The total continuous power dissipated in the external braking resistor(s) must be less than or equal to the nominal power of the Easy Lexium 26 servo drive.