

# Lexium™ Integrated Drives

## Motion control

### Accessories for ILA, ILE and ILS Integrated Drives



Kit for I/O signals VW3L40300



Kit for I/O signals and Safe Torque Off signals VW3L40210



Kit for I/O signals and Safe Torque Off signals VW3L40420



Cordsets for Safe Torque Off signals VW3L30010R●●

#### Accessories for integrated drives with industrial connectors

Description	Reference	Weight kg
<b>Cover for connecting the power supply and the communication bus</b>		
Cover for connecting the power supply and the communication bus:		
PROFIBUS DP	VW3L1B001N01	—
DeviceNet	VW3L1D001N01	—
EtherNet/IP, EtherCAT, EtherNet POWERLINK	VW3L1E001N01	—
CANopen	VW3L1F001N01	—
Modbus TCP	VW3L1T001N01	—
RS 485	VW3L1R001N01	—

#### Kit for I/O signals

Kit includes:	VW3L40300	—
One plate equipped with three M8 female connectors (3-way) for I/O signals		
One IP 54 sealing plate		

#### Additional accessory

Set of 3 connectors for connecting I/O	VW3L50300	—
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#### Kit for Safe Torque Off signals

Kit includes:	VW3L40020	—
One plate equipped with one male and one female M8 connector (4-way) for two Safe Torque Off signals		
One IP 54 sealing plate		

#### Additional accessory

Cordsets (M8x4) for Safe Torque Off signals (see below for full references)	VW3L30010R●●●	—
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#### Kit for I/O signals and Safe Torque Off signals

Kit includes:	VW3L40210	—
One plate equipped with:		
□ Two M8 female connectors (3-way) for I/O signals		
□ One M8 male connector (4-way) for Safe Torque Off signals		
One IP 54 sealing plate		

Kit includes:	VW3L40420	—
One plate equipped with:		
□ Two M8 female connectors (3-way) for I/O signals		
□ One M8 male connector (4-way) for Safe Torque Off signals		
One plate equipped with:		
□ Two M8 female connectors (3-way) for I/O signals		
□ One M8 female connector (4-way) for Safe Torque Off signals		

#### Additional accessories

Set of 2 connectors for I/O	VW3L50200	—
Connector for Safe Torque Off signals	VW3L50010	—
Cordset (M8x4) for Safe Torque Off signals (see below for full references)	VW3L30010R●●●	—

#### Cordsets for Safe Torque Off signals

Description	Length m	Reference	Weight kg
Cordsets equipped with one M8 female connector (4-way) for connecting Safe Torque Off signals	3	VW3L30010R30	—
	5	VW3L30010R50	—
	10	VW3L30010R100	—
	15	VW3L30010R150	—
	20	VW3L30010R200	—