

# Lexium™ Integrated Drives Motion control

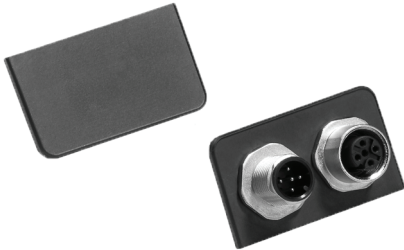
Accessories for ILA, ILE and ILS  
Integrated Drives



IP 54 sealing plate VW3L10000N●●



Kit with plate for cable entries and sealing plate  
VW3L10222



Kit for RS 485 serial link connection VW3L1R000



Plates with cable entries VW3L10100N●

## Installation accessories

Description	Order in lots of	Unit reference	Weight kg
<b>IP 54 sealing plates</b>			
<b>Sealing plates</b>	10	VW3L10000N10	–
2 plates are required per integrated drive	20	VW3L10000N20	–
	50	VW3L10000N50	–

## Kit with cable entry plate and IP 54 sealing plate

<b>Kit includes:</b>	–	VW3L10222	–
1 plate with two M16 cable entries for 2 cables diameter 5 to 9 mm			
One IP 54 sealing plate			

## Installation kit

<b>Installation kit</b> for connecting the communication bus, the power supply and the Safe Torque Off function. Consists of a cable entry plate, crimp contacts, crimp connectors, connector housings and shielding film.	–	VW3L10111	–
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## Kit for RS 485 serial link connection (commissioning)

<b>Kit includes:</b>	–	VW3L1R000	–
1 plate equipped with:			
<input type="checkbox"/> One M12 female connector (5-way)			
<input type="checkbox"/> One M12 male connector (5-way)			
One IP 54 sealing plate			

## Additional accessory

<b>Set of connectors</b> (CANopen/RS 485)	–	VW3L5F000	–
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## Cordsets for RS 485 serial link connection (commissioning)

Description	Length m	Unit reference	Weight kg
<b>Pre-assembled cordset with:</b> Integrated drive end: 1 connector for RS 485 serial link Other end: flying leads	3	VW3L1R000R30	–
<b>Pre-assembled cordset with:</b> Integrated drive end: 1 connector for RS 485 serial link Other end: 1 RJ45 connector for RJ45/USB cable TCSMCNAM3M002P (commissioning via a PC)	3	VW3L1T000R30	–

## Accessories for integrated drives with printed circuit board connectors

### Plates with cable entries

Description	Order in lots of	Unit reference	Weight kg
<b>Plates</b>	2	VW3L10100N2	–
for 4 cables diameter 3 to 9 mm. 2 plates are required per integrated drive. They provide the seal, the mechanical catch and connection of the shielding.	10	VW3L10100N10	–