



## Main

|                                       |                                                                      |
|---------------------------------------|----------------------------------------------------------------------|
| Product or component type             | Pre-assembled cable kit for safe torque off signal - 5 M             |
| Accessory / separate part type        | Cable                                                                |
| Accessory / separate part category    | Connection accessories                                               |
| Accessory / separate part destination | For drives with printed circuit board connectors for safe torque off |
| Cable length                          | 5 m                                                                  |
| Additional information                | With integrated cable entry with strain relief                       |

## Complementary

|                       |                                                                                                   |
|-----------------------|---------------------------------------------------------------------------------------------------|
| Range compatibility   | Lexium ILA<br>Lexium ILE<br>Lexium ILS                                                            |
| Electrical connection | Printed circuit board connector<br>Cable end open for drive<br>1 connector M8 for safe torque off |

## Offer Sustainability

|                          |                                                                                       |
|--------------------------|---------------------------------------------------------------------------------------|
| Sustainable offer status | Not Green Premium product                                                             |
| RoHS (date code: YYWW)   | Compliant - since 0932 - <a href="#">Schneider Electric declaration of conformity</a> |
| REACH                    | Reference not containing SVHC above the threshold                                     |