

| Attēls | Article Nr | Description | Apraksts |
|---|-------------------|--|--|
| | SWDST 09 RZD 00 | SPARES and UPGRADES TiMotion | REZERVES DAĻAS un PAPILDINĀJUMI TiMotion |
|  | UPG.TM.STYR13B | STYR13B control box | STYR 13 vadības bloks ar ūdensizturīgu sadursmes kontroli |
|  | UPG.TM.ST.HANDXX | FLEX standard handcontrol SWT32 TiMotion | FLEX standarta pults SWT32 TiMotion |
|  | UPG.TM.ST.HAND37 | Handcontrol 4 memories with height indication SWT37 TiMotion | Vadības pults ar 4 atmiņām un augstuma indikāciju SWT37 TiMotion |
|  | UPG.TM.BLE | Bluetooth adapter | Bluetooth pieslēguma adapteris |
|  | UPG.TM.SPITCABLE | Split cable extra control | Sadalīšanas kabelis papildus vadības pieslēgumam |
| | SWDST 09 RZD LGDT | SPARES and UPGRADES LOGICDATA | REZERVES DAĻAS un PAPILDINĀJUMI LOGICDATA |
|  | ST.HANDXX | FLEX standard handcontrol HAND01 | FLEX standarta pults HAND01 |
|  | ST.HAND15B-MG | Intuitive handcontrol up and down only HAND15B | Intuitīvā vadības pults bez atmiņām HAND15B |
|  | ST.HAND17B | Handcontrol 4 memories with height indication HAND16 | Vadības pults ar 4 atmiņām un augstuma indikāciju HAND16 |
|  | LO.SMART.2C.660 | Logicdata 2 channel control box SMART or NEO FLEX 660 | Logicdata 2 kanālu kontrolieris SMART vai NEO FLEX 660 |
|  | LO.SMART.2C.500 | Logicdata 2 channel control box SMART or NEO FLEX 500 | Logicdata 2 kanālu kontrolieris SMART vai NEO FLEX 500 |
|  | LO.SMART.3C.660 | Logicdata 3 channel control box COMPACT 660 | Logicdata 3 kanālu kontrolieris COMPACT 660 |
|  | LO.SMART.3C.500 | Logicdata 3 channel control box COMPACT 500 | Logicdata 3 kanālu kontrolieris COMPACT 500 |
|  | LO.COMPACT.2C.660 | Control box U Compact 2-Motor 3D | FLEX 660 2 kanālu kontrolieris 120-160KG |
|  | FL.ANTICOL.3COL | Collision sensor 3 col for standard beam | Sadursmes sensors 3 kol Flex rāmis |
| | FL.ANTICOL.2COL | Collision sensor 2 col for standard beam | Sadursmes sensors SMART NEO 2 kol Flex rāmis |
|  | SW.MOT | Electric motor for Swedstyle columns | Elektro motors Swedstyle kolonām |