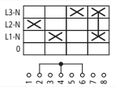
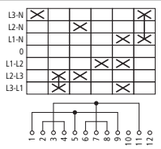
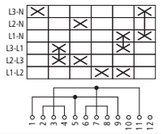
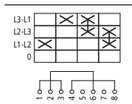
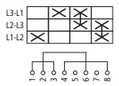
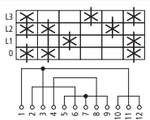
| Contact sequence | Front plate no. | Pole | Main contacts | Flush mounting[1] Front IP65 Part no. Article no. | Price See price list | Std. pack | Center mounting[1] Front IP65 Part no. Article no. | Price See price list | Std. pack | Surface mounting IP65 totally insulated Part no. Article no. | Price See price list | Std. pack | Distribution board mounting[2] Front IP30 Part no. Article no. | Price See price list | Std. pack | Rear mounting[1] Front IP65 Part no. Article no. | Price See price list | Std. pack |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Pole N/O | | | | | | | | | | | | | | | |
| **Voltmeter selector switch** | | | | | | | | | | | | | | | | | | |
| With black thumb-grip and front plate | | | | | | | | | | | | | | | | | | |
|  |  FS 1410757 | 3 x phase-N with 0 position | 3 + N | **T0-2-15921/E** 067337 | | 1 Off | **T0-2-15921/EZ** 069710 | | 1 Off | | | | **T0-2-15921/IVS** 074456 | | 1 Off | **T0-2-15921/Z** 076829 | | 1 Off |
|  |  FS 1410759 | 3 x phase-phase<br>3 x phase-N with 0 position | 3 + N | **T0-3-8007/E** 095813 | | | **T0-3-8007/EZ** 098186 | | | **T0-3-8007/I1** 207120 | | 1 Off | **T0-3-8007/IVS** 012759 | | | **T0-3-8007/Z** 015132 | | |
|  |  FS 164721 | 3 x phase-phase<br>3 x phase-N without<br>0 position with complete rotation in both directions | 3 + N | **T0-3-15924/E** 019878 | | | **T0-3-15924/EZ** 022251 | | | **T0-3-15924/I1** 207119 | | 1 Off | **T0-3-15924/IVS** 026997 | | | **T0-3-15924/Z** 029370 | | |
|  |  FS 1410755 | 3 x phase-phase with<br>0 position | 3 | **T0-2-15920/E** 038861 | | | **T0-2-15920/EZ** 041234 | | | | | | **T0-2-15920/IVS** 029452 | | | **T0-2-15920/Z** 048353 | | |
|  |  FS 164854 | 3 x phase-phase without<br>0 position | 3 | **T0-2-15922/E** 053099 | | | **T0-2-15922/EZ** 055472 | | | | | | **T0-2-15922/IVS** 060218 | | | **T0-2-15922/Z** 062591 | | |
| **Ammeter selector switch** | | | | | | | | | | | | | | | | | | |
| With black thumb-grip and front plate<br>With complete rotation in both directions.<br>Measurement via current transformer<br>With 0 (Off) position | | | | | | | | | | | | | | | | | | |
|  |  FS 9440 | | | **T0-3-8048/E** 034116 | | 1 Off | **T0-3-8048/EZ** 036489 | | 1 Off | | | | **T0-3-8048/IVS** 041235 | | 1 Off | **T0-3-8048/Z** 043608 | | 1 Off |

**Information relevant for export to North America**

1)

| | |
|---|---|
| Product Standards | UL 508; CSA-C22.2 No. 14-05; IEC/EN 60947-3; CE marking |
| UL File No. | E36332 |
| UL CCN | NLRV |
| CSA File No. | 12528 |
| CSA Class No. | 3211-05 |
| NA Certification | UL Listed, CSA certified |
| Suitable for | Branch circuits |
| Degree of Protection | IEC: IP65; UL/CSA Type 3R, 12 |

2)

| | |
|---|---|
| Product Standards | UL 508; CSA-C22.2 No. 14-05; IEC/EN 60947-3; CE marking |
| UL File No. | E36332 |
| UL CCN | NLRV |
| CSA File No. | 12528 |
| CSA Class No. | 3211-05 |
| NA Certification | UL Listed, CSA certified |
| Suitable for | Branch circuits |
| Degree of Protection | IEC: IP30; UL/CSA Type: – |