

Limit switches

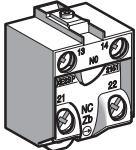
OsiSense XC Standard

Compact design, metal, type XCKD or

plastic, types XCKP and XCKT

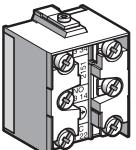
Adaptable sub-assemblies: contact blocks

561592



XE2●●21●●

561594



XE3●●21●●

Contact blocks with screw clamp terminals for XCKD and XCKP

| Type of contact | Positive operation (1) | Scheme | Reference for standard contacts | Weight kg |
|--|------------------------|-------------------------------|---------------------------------|-----------|
| 2-pole | | | | |
| NC + NO snap action | ⊕ | 14 / 13 22 / 21 | XE2SP2151 | 0.020 |
| NC + NC simultaneous, snap action | ⊕ | 12 / 11 22 / 21 | XE2SP2141 | 0.020 |
| NC + NO break before make, slow break | ⊕ | 14 / 13 22 / 21 | XE2NP2151 | 0.020 |
| NO + NC make before break, slow break | ⊕ | 14 / 13 22 / 21 | XE2NP2161 | 0.020 |
| NC + NC simultaneous, slow break | ⊕ | 12 / 11 22 / 21 | XE2NP2141 | 0.020 |
| NO + NO simultaneous, slow break | - | 14 / 13 24 / 23 | XE2NP2131 | 0.020 |
| 3-pole | | | | |
| NC + NO + NO snap action | ⊕ | 22 / 21 34 / 33 14 / 13 | XE3SP2151 | 0.035 |
| NC + NC + NO snap action | ⊕ | 32 / 31 22 / 21 14 / 13 | XE3SP2141 | 0.035 |
| NC + NC + NO break before make, slow break | ⊕ | 32 / 31 22 / 21 14 / 13 | XE3NP2141 | 0.035 |
| NC + NO + NO break before make, slow break | ⊕ | 22 / 21 34 / 33 14 / 13 | XE3NP2151 | 0.035 |

Contact blocks with screw clamp terminals for XCKT

| Type of contact | Positive operation (1) | Scheme | Reference for standard contacts | Weight kg |
|---|------------------------|--------------------|---------------------------------|-----------|
| 2-pole | | | | |
| NC + NO snap action | ⊕ | 14 / 13 22 / 21 | XE2SP3151 | 0.015 |
| NC + NO break before make, slow break | ⊕ | 14 / 13 22 / 21 | XE2NP3151 | 0.015 |
| NO + NC make before break, slow break | ⊕ | 14 / 13 22 / 21 | XE2NP3161 | 0.015 |
| NC + NC simultaneous, slow break | ⊕ | 11 / 12 21 / 22 | XE2NP3141 | 0.015 |
| NO + NO simultaneous, slow break | - | 14 / 13 24 / 23 | XE2NP3131 | 0.015 |

(1) ⊕: contact blocks assuring positive opening operation.