



| Model No. | Detection distance | Operating voltage | Output | | Mounting method | Response frequency |
|-------------|--------------------|-------------------|--------|--------|-----------------|--------------------|
| | | | Method | Status | | |
| CM12-3004NA | 0.4mm | DC6-36V | NPN | NO | Non-flush | 50Hz |
| CM12-3004NB | 0.4mm | DC6-36V | NPN | NC | Non-flush | 50Hz |
| CM12-3004PA | 0.4mm | DC6-36V | PNP | NO | Non-flush | 50Hz |
| CM12-3004PB | 0.4mm | DC6-36V | PNP | NC | Non-flush | 50Hz |
| CM18-3005NA | 0.5mm | DC6-36V | NPN | NO | Flush | 50Hz |
| CM18-3005NB | 0.5mm | DC6-36V | NPN | NC | Flush | 50Hz |
| CM18-3005NC | 0.5mm | DC6-36V | NPN | NO+NC | Flush | 50Hz |
| CM18-3005PA | 0.5mm | DC6-36V | PNP | NO | Flush | 50Hz |
| CM18-3005PB | 0.5mm | DC6-36V | PNP | NC | Flush | 50Hz |
| CM18-3005PC | 0.5mm | DC6-36V | PNP | NO+NC | Flush | 50Hz |
| CM18-2005A | 0.5mm | AC90-250V | SCR | NO | Flush | 10Hz |
| CM18-2005B | 0.5mm | AC90-250V | SCR | NC | Flush | 10Hz |
| CM18-3008NA | 0.8mm | DC6-36V | NPN | NO | Non-flush | 50Hz |
| CM18-3008NB | 0.8mm | DC6-36V | NPN | NC | Non-flush | 50Hz |
| CM18-3008NC | 0.8mm | DC6-36V | NPN | NO+NC | Non-flush | 50Hz |
| CM18-3008PA | 0.8mm | DC6-36V | PNP | NO | Non-flush | 50Hz |
| CM18-3008PB | 0.8mm | DC6-36V | PNP | NC | Non-flush | 50Hz |
| CM18-3008PC | 0.8mm | DC6-36V | PNP | NO+NC | Non-flush | 50Hz |
| CM18-2008A | 0.8mm | AC90-250V | SCR | NO | Non-flush | 10Hz |
| CM18-2008B | 0.8mm | AC90-250V | SCR | NC | Non-flush | 10Hz |
| CM24-3008NA | 0.8mm | DC6-36V | NPN | NO | Flush | 50Hz |
| CM24-3008NB | 0.8mm | DC6-36V | NPN | NC | Flush | 50Hz |
| CM24-3008NC | 0.8mm | DC6-36V | NPN | NO+NC | Flush | 50Hz |
| CM24-3008PA | 0.8mm | DC6-36V | PNP | NO | Flush | 50Hz |
| CM24-3008PB | 0.8mm | DC6-36V | PNP | NC | Flush | 50Hz |
| CM24-3008PC | 0.8mm | DC6-36V | PNP | NO+NC | Flush | 50Hz |
| CM24-2008A | 0.8mm | AC90-250V | SCR | NO | Flush | 10Hz |
| CM24-2008B | 0.8mm | AC90-250V | SCR | NC | Flush | 10Hz |
| CM24-3012NA | 0-12mm | DC6-36V | NPN | NO | Non-flush | 50Hz |
| CM24-3012NB | 0-12mm | DC6-36V | NPN | NC | Non-flush | 50Hz |
| CM24-3012NC | 0-12mm | DC6-36V | NPN | NO+NC | Non-flush | 50Hz |
| CM24-3012PA | 0-12mm | DC6-36V | PNP | NO | Non-flush | 50Hz |
| CM24-3012PB | 0-12mm | DC6-36V | PNP | NC | Non-flush | 50Hz |
| CM24-3012PC | 0-12mm | DC6-36V | PNP | NO+NC | Non-flush | 50Hz |
| CM24-2012A | 0-12mm | AC90-250V | SCR | NO | Non-flush | 10Hz |
| CM24-2012B | 0-12mm | AC90-250V | SCR | NC | Non-flush | 10Hz |
| CM30-3010NA | 0-10mm | DC6-36V | NPN | NO | Flush | 50Hz |
| CM30-3010NB | 0-10mm | DC6-36V | NPN | NC | Flush | 50Hz |
| CM30-3010NC | 0-10mm | DC6-36V | NPN | NO+NC | Flush | 50Hz |
| CM30-3010PA | 0-10mm | DC6-36V | PNP | NO | Flush | 50Hz |
| CM30-3010PB | 0-10mm | DC6-36V | PNP | NC | Flush | 50Hz |
| CM30-3010PC | 0-10mm | DC6-36V | PNP | NO+NC | Flush | 50Hz |
| CM30-2010A | 0-10mm | AC90-250V | SCR | NO | Flush | 10Hz |
| CM30-2010B | 0-10mm | AC90-250V | SCR | NC | Flush | 10Hz |
| CM30-3015NA | 0-15mm | DC6-36V | NPN | NO | Non-flush | 50Hz |
| CM30-3015NB | 0-15mm | DC6-36V | NPN | NC | Non-flush | 50Hz |
| CM30-3015NC | 0-15mm | DC6-36V | NPN | NO+NC | Non-flush | 50Hz |
| CM30-3015PA | 0-15mm | DC6-36V | PNP | NO | Non-flush | 50Hz |
| CM30-3015PB | 0-15mm | DC6-36V | PNP | NC | Non-flush | 50Hz |
| CM30-3015PC | 0-15mm | DC6-36V | PNP | NO+NC | Non-flush | 50Hz |
| CM30-2015A | 0-15mm | AC90-250V | SCR | NO | Non-flush | 10Hz |
| CM30-2015B | 0-15mm | AC90-250V | SCR | NC | Non-flush | 10Hz |