

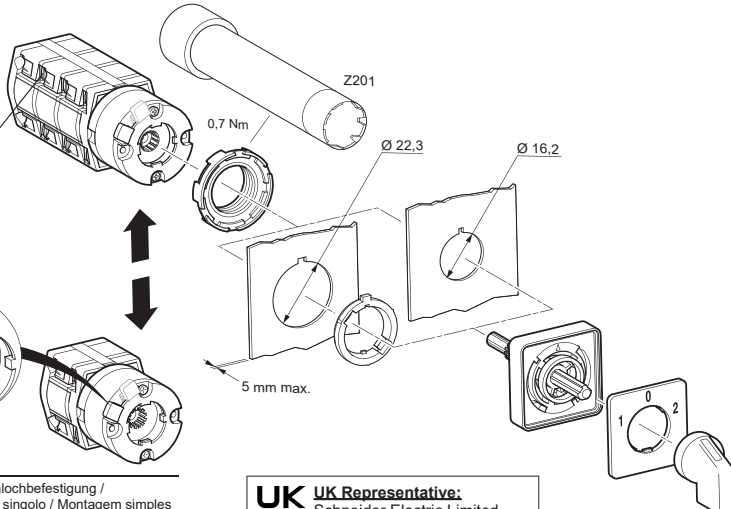
Cam selector / Commutateur à cames / Nockenschalter / Conmutador de levas / Commutatore a camme / Comutador de

Installation / Mise en œuvre / Einstellung / Instalación / Messa in opera / Instalação

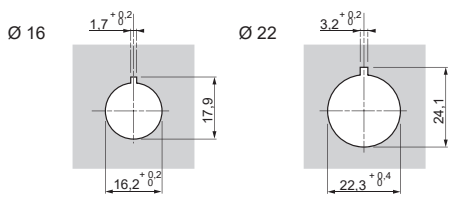


Tightening torque
Couple de serrage
Anzugsdrehmoment
Par de apriete
Coppia di serraggio
Binário de aperto

K10 : 3.5 lb-in, 0.4 Nm



Single hole mounting / Perçage fixation / Einlochbefestigung /
Montaje en perforación única / Montaggio in singolo / Montagem simples



UK CA **UK Representative:**
Schneider Electric Limited
Stafford Park 5
Telford, TF3 3BL, UK

EAC **Уполномоченный поставщик в РФ:**
АО «Шнейдер Электрик»
Адрес: 127018, Россия, г. Москва,
ул. Двинцев, д.12, корп.1
Тел. +7 (495) 777 99 90 - Факс +7 (495) 777 99 92
Қазақстан Республикасында ресми жеткізуші:
ЖШС «Шнейдер Электрик»
Мекен-жайы: Қазақстан Республикасы, Алматы қ.,
Достық дан., «Кен Дала» Бизнес Орталығы, 5-ші қабат.
Тел.: +7 (727) 357 23 57 - Факс.: +7(727) 357 24 39

Characteristics / Caractéristiques / Kenndaten / Características / Caratteristiche / Características

Per UL and CSA certifications / Suivant certifications UL et CSA / Gemäß UL- und CSA-Zertifizierungen / Según certificaciones UL y CSA / Secondo le certificazioni UL e CSA / Segundo certificações UL e CSA **K10**

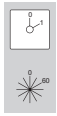
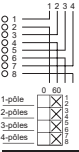
Rated Voltage / Tension nominale / Nennspannung / Tensão nominal / Tensione nominale di esercizio / Voltagem nominal	V.A.C.	300
Ampere Rating / Ampérage / Stromstärke / Rango del amperaje / Potenza nominale in ampere / Amperagem	A	10
Standard motor load / Charge normale du moteur / Standard-Motorlast / Carga del motor estándar / Carico forza motrice standard / Carga normal do motor DOL-Rating / Capacité DOL / DOL-Wert / Rango DOL / Potenza nominale-DOL / Capacidade DOL	3 phase - 3 pole / Triphasé - Tripolaire 3 phase - 3-pole / 3 fases - 3 polos trifase - tripolare / 3 fases - 3 polos 1 phase - 2 pole / Monophasé - Bipolaire 1-phase - 2-pole / 1 fase - 2 polos monofase - bipolare / 1 fase - 2 polos	110 V - 120 V 220 V - 240 V HP HP 110 V - 120 V 220 V - 240 V HP HP HP 277 V A300
Pilot Duty / Service pilote / Hauptsächl. Einsatz / Carga piloto / Lavoro motore pilota / Serviço piloto	Heavy / Intensif / Hochleistung Pesado / Pesante / Intensivo	
Type of copper wire / Type de fil en cuivre / Drahttyp aus Kupfer / Tipo de alambre en cobre / Tipo di filo in rame / Tipo de cabo de cobre	Use copper wire only	

Storage Temperature : -40°C to 85°C (in case of temperature below -5° no shock load permissible)
Conditions de stockage : -40°C to 85°C (en cas de température de -5°, aucun choc n'est autorisé)
Lageretemperatuer: -40 °C bis 85 °C (bei einer Temperatur unter -5° ist keine Schockbelastung zulässig)
Temperatura de almacenamiento: de -40 °C a 85 °C (si la temperatura es inferior a -5°, no se permite la carga de choque)
Temperatura di conservazione: da -40°C a 85°C (in caso di temperatura inferiore a -5° non consentiti urti)
Temperatura de armazenamento: -40°C a 85°C (no caso de temperatura abaixo de -5°C, nenhuma carga de choque permitida)

Ambient Temperature of stage: open at 100% lu/lth: 55°C during 24 hours with oaks up to 60° C / enclosed at 100% lthe: 35°C during 24 hours with oaks up to 40° C.
Température ambiante de l'étage : ouvert à 100 % lu/lth : 55 °C pendant 24 heures avec des pics jusqu'à 60 °C / fermé à 100 % lthe : 35 °C pendant 24 heures avec des pics jusqu'à 40 °C.
Umgebungstemperatur der Kontakteinheit: offen bei 100 % lu/lth: 55 °C über 24 Stunden mit Spitzen bis 60 °C / gekapselt bei 100 % lthe: 35 °C über 24 Stunden mit Spitzen bis 40 °C.
Temperatura ambiente: abierto con 100 % lu/lth: 55 °C durante 24 horas con picos de hasta 60 °C / cerrado con 100 % lthe: 35 °C durante 24 horas con picos de hasta 40 °C.
Temperatura ambiente per stadio: aperto a 100% lu/lth: 55°C per 24 ore con picchi fino a 60° C / chiuso a 100% lthe: 35°C per 24 ore con picchi fino a 40° C.
Temperatura ambiente do estágio: aberto a 100% lu/lth: 55°C durante 24 horas com picos até 60°C / fechado a 100% lthe: 35°C durante 24 horas com picos até 40°C.

Cam selector / Commutateur à cames / Nockenschalter / Conmutador de levas / Commutatore a camme / Comutador de cames

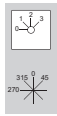
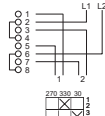
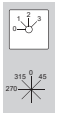
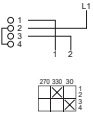
Switches / Interrupters / Schalter / Interruptores / Interruttori / Interruptores



K10-A001ACH
K10-B002ACH
K10-C003ACH
K10-D004ACH

Single-pole stepped selectors with zero position /
Sélecteurs à gradins unipolaires avec position zéro /
Einpole Stufenwähler mit Nullposition /
Seletores graduales unipolares con posición cero /
Selettori a gradini unipolari con posizione zero /
Seletores de degraus unipolares com posição zero

Two-pole stepped selectors with zero position /
Sélecteurs à gradins bipolaires avec position zéro /
Zweipolige Stufenwähler mit Nullposition /
Seletores graduales bipolares con posición cero /
Selettori a gradini bipolari con posizione zero /
Seletores de degraus bipolares com posição zero



K10-B002QCH

K10-C003QCH

K10-D004QCH

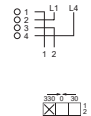
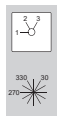
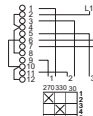
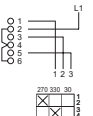
K10-D012QCH

K10-F013QCH

Single-pole stepped selectors without zero position /
Sélecteurs à gradins unipolaires sans position zéro /
Einpole Stufenwähler ohne Nullposition /
Seletores graduales unipolares sin posición cero /
Selettori a gradini unipolari senza posizione zero /
Seletores de degraus unipolares sem posição zero

Two-pole stepped selectors without zero position /
Sélecteur à gradins bipolaires sans position zéro /
Zweipolige Stufenwähler ohne Nullposition /
Seletores graduales bipolares sin posición cero /
Selettore a gradini bipolari senza posizione zero /
Seletores de degraus bipolares sem posição zero

Spring-loaded two-way switch /
Inverseur à rappel /
Rückstellungsumschalter /
Comutador de retroceso /
Invertitore a richiamo /
Comutador de mola



K10-C003NCH

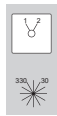
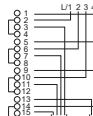
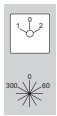
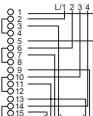
K10-D004NCH

K10-F013NCH

K10-B006TCH

Two-way switches with zero position / Inverseurs avec position zéro /
Umschalter mit Nullposition / Conmutadores con posición cero /
Invertitori con posizione zero / Comutadores com posição zero

Two-way switches without zero position / Inverseurs sans position zéro /
Umschalter ohne Nullposition / Conmutadores sin posición cero /
Invertitori senza posizione zero / Comutadores sem posição zero



1-pôle
2-pôles
3-pôles
4-pôles

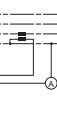
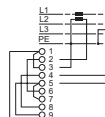
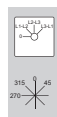
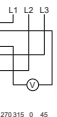
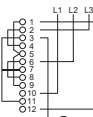
K10-B001UCH
K10-D002UCH
K10-F003UCH
K10-H004UCH

1-pôle
2-pôles
3-pôles
4-pôles

K10-B011UCH
K10-D012UCH
K10-F013UCH
K10-H014UCH

Voltmeter selectors / Sélecteurs de voltmètre /
Voltmètrewähler / Seletores de voltímetro /
Selettori di voltmetro / Seletores de voltímetro

Amperemeter selectors / Sélecteurs d'ampèremètre /
Amperemètrewähler / Seletores de amperímetro /
Selettori di amperometro / Seletores de amperímetro



K10-F027MCH

K10-D024MCH

K10-F003MCH