ZCKE62

limit switch head ZCKE - steel roller plunger





Series name Standard format Product or component type Device short name ZCKE Head type Plunger head Product compatibility XCKJ Associated body ZCKJ1 ZCKJ1 ZCKJ1 ZCKJ1 ZCKJ1HZ9 ZCKJ1HZ7 ZCKJ1HZ9 ZCKJ1HZ9 ZCKJ1HZ7 ZCKJ2 ZCKJ3 ZCKJ3	Main	
Product or component type Device short name ZCKE Head type Plunger head Product compatibility Associated body ZCKJ1 ZCKJ11 ZCKJ11H29 ZCKJ1H7 ZCKJ1H29 ZCKJ1H7 ZCKJ2H29 ZCKJ2H7 ZCKJ2H29 ZCKJ2H7 ZCKJ2H29 ZCKJ2H7 ZCKJ4H29 ZCKJ4H7 ZCKJ4H29 ZCKJ4H7 ZCKJ4H29 ZCKJ4H7 ZCKJ4H29 ZCKJ4H7 ZCKJ4H7 ZCKJ4H29 ZCKJ4H7 ZCKJ4H7 ZCKJ4H29 ZCKJ4H7 ZCKJ4H7 ZCKJ4H29 ZCKJ4H7 ZCKJ4H29 ZCKJ4H7 ZCKJ4H29 ZCKJ4H7 ZCKJ5 ZCKJ5H7 ZCKJ6 ZCKJ5H7 ZCKJ6 ZCKJ6H29 ZCKJ6H7 ZCKJ6 ZCKJ6H29 ZCKJ7H29 ZCKJ7H29 ZCKJ7H29 ZCKJ7H29 ZCKJ7H29 ZCKJ8H29 ZCKJ8H29 ZCKJ8H29 ZCKJ8H29 ZCKJB1+7 ZCKJB ZCKJB1+1 ZCKJB ZCKJB1+1 ZCKJB ZCKJB1+1 ZCKJB3 ZCKJB3+1 ZCKJB3	Range of product	OsiSense XC
Device short name	Series name	Standard format
Product compatibility XCKJ	Product or component type	Limit switch head
Product compatibility XCKJ Associated body ZCKJ1	Device short name	ZCKE
Associated body ZCKJ1 ZCKJ11H29 ZCKJ1H7 ZCKJ1H29 ZCKJ1H7 ZCKJ2 ZCKJ21 ZCKJ21 ZCKJ2H7 ZCKJ2H7 ZCKJ2H7 ZCKJ2H7 ZCKJ2H7 ZCKJ4H29 ZCKJ4H7 ZCKJ4H29 ZCKJ4H7 ZCKJ4 ZCKJ4H7 ZCKJ4 ZCKJ4H7 ZCKJ4H29 ZCKJ4H7 ZCKJ4H29 ZCKJ4H7 ZCKJ4H29 ZCKJ4H7 ZCKJ5 ZCKJ5H7 ZCKJ5 ZCKJ5H7 ZCKJ5 ZCKJ5H7 ZCKJ6 ZCKJ6H7 ZCKJ6 ZCKJ6H29 ZCKJ6H7 ZCKJ7 ZC	Head type	Plunger head
ZCKJ111 ZCKJ11H29 ZCKJ1H7 ZCKJ1H29 ZCKJ1H7 ZCKJ2 ZCKJ21 ZCKJ21 ZCKJ21H7 ZCKJ2H7 ZCKJ2H7 ZCKJ2H7 ZCKJ2H7 ZCKJ4H29 ZCKJ4H7 ZCKJ4 ZCKJ4H7 ZCKJ4 ZCKJ5 ZCKJ5 ZCKJ5 ZCKJ5 ZCKJ5 ZCKJ5 ZCKJ5 ZCKJ6 ZCKJ6 ZCKJ6 ZCKJ6 ZCKJ6 ZCKJ6 ZCKJ7 ZCK	Product compatibility	XCKJ
head	Associated body	ZCKJ11H29 ZCKJ1H7 ZCKJ1H29 ZCKJ1H7 ZCKJ2 ZCKJ21 ZCKJ2H29 ZCKJ2H7 ZCKJ2H7 ZCKJ2H7 ZCKJ44 ZCKJ41 ZCKJ41 ZCKJ41 ZCKJ41 ZCKJ41 ZCKJ41 ZCKJ41 ZCKJ4H29 ZCKJ4H7 ZCKJ4H29 ZCKJ5H7 ZCKJ6 ZCKJ6H7 ZCKJ5 ZCKJ5H29 ZCKJ5H7 ZCKJ6 ZCKJ6H7 ZCKJ6 ZCKJ6H7 ZCKJ7 ZCKJ7 ZCKJ7 ZCKJ7 ZCKJ7 ZCKJ7 ZCKJ7 ZCKJ7 ZCKJ8 ZCKJ8H29 ZCKJ8H7 ZCKJ8 ZCKJ8H29 ZCKJ8H7 ZCKJ8 ZCKJ8H29 ZCKJ8H7 ZCKJ9 ZCKJ9H7 ZCKJ9 ZCKJ9H7 ZCKJ9 ZCKJD31 ZCKJD31 ZCKJD35 ZCKJD35 ZCKJD35H7 ZCKJD35 ZCKJD35H7 ZCKJD35 ZCKJD35H7 ZCKJD37 ZCKJD37 ZCKJD37 ZCKJD37 ZCKJD37 ZCKJD37 ZCKJD37
Type of operator Roller plunger spring return metal	Movement of operating head	Linear
	Type of operator	Roller plunger spring return metal

Lateral approach 2 directions

Complementary

Complementary	
Switch actuation	By 30° cam
Positive opening	With
Head material	Metal

Type of approach

Environment

Ambient air temperature for operation	-2570 °C
Ambient air temperature for storage	-4070 °C
Environmental characteristic	Standard environment

Offer Sustainability

RoHS (date code: YYWW) Compliant - since 0951 - Schneider Electric declaration of conformity REACh Reference not containing SVHC above the threshold Product environmental profile Available Download Product Environmental Product end of life instructions Need no specific recycling operations	Sustainable offer status	Green Premium product
Product environmental profile Available Download Product Environmental	RoHS (date code: YYWW)	Compliant - since 0951 - Schneider Electric declaration of conformity
1	REACh	Reference not containing SVHC above the threshold
Product end of life instructions Need no specific recycling operations	Product environmental profile	Available 🖺 Download Product Environmental
	Product end of life instructions	Need no specific recycling operations

