Product datasheet Characteristics

ZCKY43

limit switch lever ZCKY - steel roller lever variable length - -40..120 °C



Main

Range of product OsiSense XC Series name Standard format	
	7
Product or component type Limit switch lever	— Sid ex
Device short name ZCKY	— the
Product compatibility XCKJ XCKL XCKS XCKM	ity or reliability o
Associated head ZCKE05 ZCKD05	n suitabi
Movement of operating head Rotary	inim_
Type of operator Roller lever spring return metal (variable length)	— defer
Type of approach Lateral approach	

Complementary

Switch actuation	By 30° cam
Positive opening	Without

Environment

10120 °C for high temperature -4070 °C for low temperature -2570 °C for standard environment	iribanded
-4070 °C for low temperature 10120 °C for high temperature -4070 °C for standard environment	Tation is not
Standard environment High temperature Low temperature	nis documen
	-4070 °C for low temperature -2570 °C for standard environment -4070 °C for low temperature 10120 °C for high temperature -4070 °C for standard environment Standard environment High temperature

Offer Sustainability

Sustainable offer status	Green Premium product	
RoHS (date code: YYWW)	Compliant - since 1012 - Schneider Electric declaration of conformity	
	Schneider Electric declaration of conformity	
REACh	Reference not containing SVHC above the threshold	
	Reference not containing SVHC above the threshold	
Product end of life instructions	Need no specific recycling operations	
Contractual warranty		
Warranty period	18 months	