Product data sheet Characteristics

9001KS501B SELECTOR SWITCH OPERATOR 30MM T-K

Product availability: Stock - Normally stocked in distribution facility



Price*: 81.00 USD



Main

Bezel material	Chromium plated metal	
Device short name	K	
Enclosure type	Weatherproof enclosure dust and oil resistant indoor/outdoor	
Mounting diameter	1.18 in (30 mm)	4

Complementary

		SC
		catio
		appli
		user
Main		pecific
Main Bezel material	Chromium plated metal	
	·	n
Device short name	K	a
Enclosure type	Weatherproof enclosure dust and oil resistant indoor/outdoor	989
Mounting diameter	1.18 in (30 mm)	
		ability
Complementary		not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications
Cap/Operator or lens colour	Black	Dility
Contacts type and composition	Without contact block	suita
Operator position information	3 positions	
Operator profile	Standard knob	——————————————————————————————————————
Operator profile	1 projecting push-button	
Type of operator	Spring return both sides to centre	pesn
		to be
Environment		is not
NEMA degree of protection	NEMA 1/2/3/3R/4/6/12/13	- and
Product certifications	CSA LR24590 class 3211 03	
	CE	bstit
	UL listed file E42259 CCN NKCR	
		as
Ordering and shipping details		itende
Category	21426 - 9001 K (NOT KA,KM,KX)	not in

Environment

NEMA degree of protection	NEMA 1/2/3/3R/4/6/12/13	
Product certifications	CSA LR24590 class 3211 03 CE	-
	UL listed file E42259 CCN NKCR	-

Ordering and shipping details

Category	21426 - 9001 K (NOT KA,KM,KX)	
Discount Schedule	CS1	
GTIN	00785901820727	entati
Nbr. of units in pkg.	1	
Package weight(Lbs)	0.2700000000000002	nis d
Returnability	N	
Country of origin	MX	

Offer Sustainability

RoHS (date code: YYWW)	Compliant - since 0921 - 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
Contractual warranty	
Warranty period	18 months