

K-ENDLAGEN-RUECKME KUNST S

End position feedback plastic- inductive sensors

HANSA FLEX

Caractéristiques

Courant de service	200 mA
Écrou de fixation de câble	M 20 x 1.5
Fonction de commutation	Positive switching, PNP NO contact, damped or undamped in the end position
Indice de protection	IP 67, acc. to DIN EN 60529
Plage de température	-20 °C to +70 °C
Boîtier	Polyamide blue or black
Boulon	Stainless steel 1.4301
Arbre	Polyamide PA6, black
Couvercle	Polycarbonate, transparent
Pont de montage	PA6 with 30 % glass fibre
Joint	EPDM and NBR
Matériau étanche	NBR



Remarque

Autres informations sur demande.

Description

Robust type in a plastic housing, Universal indicator for NAMUR sizes 80 x 30 and 130 x 30, Height-adjustable feet that adapt to different pinion projections, ON / OFF position indicator also visible from a distance, Easy-to-adjust, self-locking trip cam

Article

Désignation	Tension	Définition
K- 07 30 29 06	9 V - 36 V DC	End position feedback, D 2 type with inductive 3-wire sensors