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rm of lens	protruding front ring
lor of lens	opaque black
lor of front ring	silver-grey
rm of collar	round
mensions	
nensions of collar	ø 29.8 mm
rerall height	12.6 mm
bunting depth with contact block without cable	56.4 mm
bunting hole	ø 22.3 mm
	50 x 30 mm
punting grid	50 X 50 IIIII
echanical design	
punting	ring nut
ntact function	momentary
mination	no
echanical characteristics	
perating travel	4 mm
perating force max.	approx. 5 N for 1 switching element
bustness max.	100 N
her specifications	
perating life (operations)	1,000,000 momentary / 500,000 latching cycle
gree of protection from front side	IP65 (DIN EN 60529)
nbient temp. operating min.	-25 °C
nbient temp. operating max.	+70 °C
prage temperature min.	-40 °C
prage temperature max.	+80 °C
vironmental restistance	acc. to IEC 60068-2-14, -30, -33 and -78
DHS compliant	yes



Panel cut-out to IEC 60947-5-1



