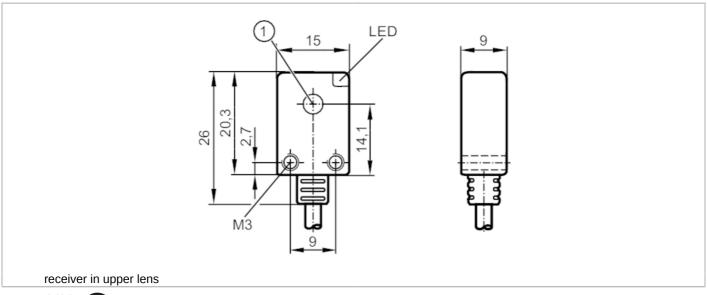
O7E203

Through-beam sensor receiver

O7E-HNKG/0,20M/AS







_	
	red light
	rectangular
	Through-beam sensor
[V]	1030 DC
[mA]	10; ((24 V))
	III
	yes
	red light
	NPN
	light-on mode
[V]	2.5
[mA]	100
[Hz]	1000
	yes
	pulsed
	receiver
[m]	01.5
	no
	[MA] [V] [mA]

O7E203

Through-beam sensor receiver





Operating conditions					
Ambient temperature	[°C]	-2560			
Protection		IP 65			
Tests / approvals					
EMC		EN 60947-5-2			
MTTF	[years]		1077		
Mechanical data					
Weight	[g]		14.4		
Housing			rectangular		
Dimensions	[mm]		20.3 x 15 x 9		
Materials			PA		
Lens material			PMMA		
Lens alignment			side lens		
Displays / operating elements					
Display		switching status	1 x LED, yellow		
Remarks					
Remarks		operating voltage "supply class 2" according to UL			
Pack quantity			1 pcs.		
Electrical connection					

Cable: 0.2 m, PUR; $3 \times 0.14 \text{ mm}^2$

Connector: 1 x M8; coding: A; Locking: snap-fit



Connection

