

PRODUCT-DETAILS

Orion3-4-M2C-120

Orion3-4-M2C-120 Safety light grid - Passive part

Extended Product Type	Orion3-4-M2C-12C
Product ID	2TLA022306R1400
EAN	7350024481884
Catalog Description	Orion3-4-M2C-120 Safety light grid - Passive part
	Orion3 Light Grids, Passive unit, 4 beams, Protected height=1200mm
Long Description	Orion3 Base and Extended are light grids with a sturdy profile for access protection. Only one of the parts needs power supply, since both transmitter and receiver are in the same active part. The other part is passive with mirrors to reflect the beams. With
	2-4 beams and an operating range of up to 8 m, it is intended for body detection
Ordering Minimum Order Quantity	2-4 beams and an operating range of up to 8 m, it is intended for body detection

Popular Downloads

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Subject to change without notice

Data Sheet, Technical Information	2TLC010001C0202
Instructions and Manuals	2TLC172289M0201
Marketing Video	9AKK10103A4645 2TLC010018N0201

Dimensions	
Product Net Depth / Length	57 mm
Product Net Height	1.28 m
Product Net Width	52 mm
Product Net Weight	2.5 kg

Technical	
Suitable For	Orion3-4-K2C-120-B
	Orion3-4-K2C-120-E

Material Compliance	
Conflict Minerals Reporting Template (CMRT)	9AKK108467A5658
REACH Declaration	2CMT2022-006480
RoHS Information	2CMT2022-006499
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
Toxic Substances Control Act - TSCA	2CMT2023-006522
WEEE Category	Product Not in WEEE Scope

Certificates and Declarations	
Declaration of Conformity - CCC	No declaration needed
Declaration of Conformity - CE	2TLC010141D0201
Declaration of Conformity - UKCA	2TLC010169D0201
TÜV Certificate	2TLC172265D0201
UL Certificate	2TLC172301D0201

Classifications	
E-Number (Sweden)	3830917
ETIM 7	EC002549 - Light curtain
ETIM 8	EC002549 - Light curtain
ETIM 9	EC002549 - Light curtain
Object Classification Code	W
UNSPSC	46171620
eClass	V11.0 : 27270910

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Categories

Low Voltage Products and Systems \rightarrow Control Products \rightarrow Safety Products \rightarrow Optical Safety Devices