

PRODUCT-DETAILS

KL70-305Y

KL70-305Y Light Element



General Information

Extended Product Type	KL70-305Y
Product ID	1SFA616070R3053
EAN	7320500202364
Catalog Description	KL70-305Y Light Element
Long Description	KL70-305Y Light Element LED Yellow Permanent light

Ordering

E-Number (Finland)	2313750
E-Number (Sweden)	5378374
EAN	7320500202364
Minimum Order Quantity	1 piece
Customs Tariff Number	85369001

Dimensions

Product Net Width	0.07 m
Product Net Height	0.07 m
Product Net Depth / Length	0.06 m
Product Net Weight	0.1 kg

Container Information

Package Level 1 Units	box 1 piece
Package Level 1 Width	0.065 m
Package Level 1 Height	0.075 m
Package Level 1 Depth / Length	0.075 m
Package Level 1 Gross Weight	0.1 kg
Package Level 1 EAN	7320500202364

Environmental

RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
-------------	--

Additional Information

Accessory Type	Signal towers and beacons
Color	Yellow
Degree of Protection	Front IP54
Function	Permanent light
Lamp Type	LED
Product Main Type	KL70
Product Name	Light Element
Product Range	Not applicable
Product Type	KL
Rated Control Supply Voltage (U _s)	24 V AC/DC
Rated Operational Voltage	24 V AC/DC
RoHS Date	06.01.01
Upper Button Text	LED-DAUERLICHTLEM. KL70-305Y GELB 24V AC / DC

Certificates and Declarations (Document Number)

Data Sheet, Technical Information	1SFC151007C02__
Declaration of Conformity - CE	2CMT2015-005456
Environmental Information	1SFC151006D0201
Instructions and Manuals	1SFC151011M0201
RoHS Information	2CMT2015-005456

Classifications

ETIM 4	EC002024 - Accessories for control circuit devices
ETIM 5	EC002024 - Accessories for control circuit devices
ETIM 6	EC000232 - Optical module for signal tower
ETIM 7	EC000232 - Optical module for signal tower
Object Classification Code	P
UNSPSC	39121500
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)
eClass	V11.0 : 27371220

Categories

Low Voltage Products and Systems → Control Products → Pilot Devices → Signal Towers and Beacons

