



## Semiconductor modules

### 7PG1122-1EC30-0CF0

URL: <https://www.sxplc.com/semiconductor-modules-7pg1122-1ec30-0cf0>

## Product data sheet

ALPHA RELAY AR221 (6 CONTACT) TWO ELEMENTS HAND RESET REVERSE ACTING FLAG SELF RESET CONTACTS CONTACT ARRANGEMENT: 4NO/2NC SIX CONTACTS NO ADDITIONAL TIME DELAY CASE SIZE E4 (4U HIGH) VOLTAGE RATING: 125V DC BACK EMF SUPPRESSION DIODE: NOT FITTED

Product	
Article Number (Market Facing Number)	7PG1122-1EC30-0CF0
Product Description	ALPHA RELAY AR221 (6 CONTACT) TWO ELEMENTS HAND RESET REVERSE ACTING FLAG SELF RESET CONTACTS CONTACT ARRANGEMENT: 4NO/2NC SIX CONTACTS NO ADDITIONAL TIME DELAY CASE SIZE E4 (4U HIGH) VOLTAGE RATING: 125V DC BACK EMF SUPPRESSION DIODE: NOT FITTED
Product family	<a href="#">Reyrolle 7PG11 AR - Auxiliary relay</a>
Product Lifecycle (PLM)	PM300:Active Product
Price data	
Region Specific PriceGroup / Headquarter Price	184 / B13

Group	
List Price	<a href="#">Show prices</a>
Customer Price	<a href="#">Show prices</a>
Surcharge for Raw Materials	None
Metal Factor	None
Delivery information	
Export Control Regulations	AL : N / ECCN : N
Estimated dispatch time (Working Days)	110 Day/Days
Net Weight (kg)	1,000 Kg
Packaging Dimension	0,095 x 0,36 x 0,22
Package size unit of measure	M
Quantity Unit	1 Piece
Packaging Quantity	1
Additional Product Information	
EAN	4025515638094
UPC	Not available
Commodity Code	85364900
LKZ_FDB/ CatalogID	PTD/EA
Product Group	1346
Group Code	U321
Country of origin	Great Britain
Compliance with the substance restrictions according to RoHS directive	Since: 17.09.2014
Product class	B: return restricted, please contact your Siemens partner/contact
WEEE (2012/19/EU) Take-Back Obligation	Yes
REACH Art. 33 Duty to inform according to the current list of candidates	<a href="#">Reach Information</a>

SCIP number

Not available

Classifications

	Version	Classification
eClass	12	27-37-16-01
eClass	14	27-37-16-01
eClass	6	27-37-16-01
eClass	7.1	27-37-16-01
eClass	8	27-37-16-01
eClass	9	27-37-16-01
eClass	9.1	27-37-16-01
ETIM	7	EC001437
ETIM	8	EC001437
ETIM	9	EC001437
UNSPSC	15	32-15-17-05

