

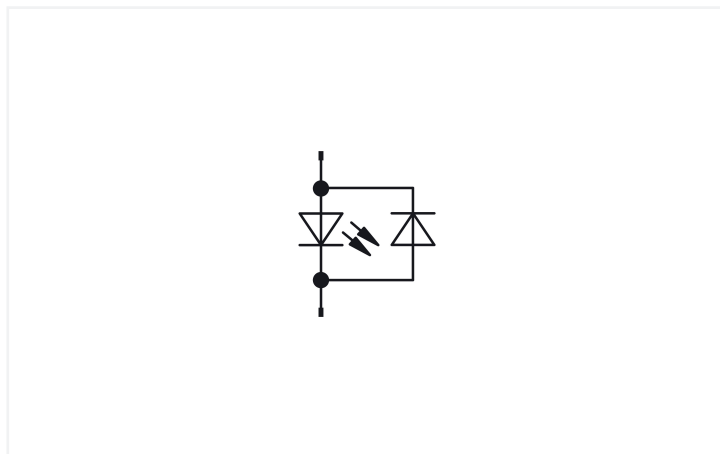
Data Sheet | Item Number: 788-120

Accessories for relay modules; Operation status indicator: red; Nominal operating voltage: 24 VDC

<https://www.wago.com/788-120>



Similar to illustration



Notes

Note Only required when using relays without integrated status indicator!

Technical data

Operating data

| | |
|------------------------------|---------------|
| Nominal operating voltage | DC 24 V |
| Operating voltage | 12 ... 24 VDC |
| Current consumption at U_N | 2.4 mA |

Signaling

Status indicator Red LED

Mechanical data

Mounting type Pluggable module

Material data

| | |
|----------------------|--|
| Note (material data) | Information on material specifications can be found here |
| Fire load | 0.037 MJ |
| Weight | 1.5 g |

Environmental requirements

| | |
|--|----------------|
| Ambient temperature (operation at U_N) | -40 ... +70 °C |
| Ambient temperature UL (operation at U_N) | -40 ... +50 °C |
| Ambient temperature (storage) | -40 ... +70 °C |
| Processing temperature | -25 ... +50 °C |

Commercial data

| | |
|-----------------------|--------------------------|
| Product Group | 6 (INTERFACE ELECTRONIC) |
| eCl@ss 10.0 | 27-37-16-92 |
| eCl@ss 9.0 | 27-37-16-92 |
| ETIM 9.0 | EC002586 |
| ETIM 8.0 | EC002586 |
| PU (SPU) | 50 (25) pcs |
| Packaging type | Box |
| Country of origin | DE |
| GTIN | 4045454351960 |
| Customs tariff number | 85318070000 |

Environmental Product Compliance

| | |
|---|--|
| CAS-No. | 7439-92-1 79-94-7 |
| REACH Candidate List Substance | 2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol Lead |
| RoHS Compliance Status | Compliant,With Exemption |
| RoHS Exemption | 7(a) |
| SCIP notification number (Austria) | 1440007f-f0d4-476a-a43f-846f38699300 |
| SCIP notification number (Belgium) | c88d50f8-7dd4-43b9-b1fe-b9a921b052da |
| SCIP notification number (Bulgaria) | d55f525f-261e-4715-8d07-f634781e3dfc |
| SCIP notification number (Czech Republic) | f9af606f-092b-4c4d-b983-52b8f43a02bb |
| SCIP notification number (Denmark) | a756e293-6456-4398-b8da-a230225e464c |
| SCIP notification number (Finland) | 7944b8ba-f47b-4761-aa83-a01185d00af6 |
| SCIP notification number (France) | bb166adb-0e66-4bb5-aa29-5ac0767a0b24 |
| SCIP notification number (Germany) | 17857ce1-2886-4b8a-8cc7-b10a159072e5 |
| SCIP notification number (Hungary) | 2122141f-80e0-4070-a6b8-5005603992eb |
| SCIP notification number (Italy) | 7982b0fd-51a0-453e-a6f7-dfe8c146cc38 |
| SCIP notification number (Netherlands) | 25181f59-1427-4951-ad22-1bb566ada3dd |
| SCIP notification number (Poland) | 2f2e9239-c5f4-48e3-a239-95ca75f52fd9 |
| SCIP notification number (Romania) | e4b3e5ec-647f-44b4-9bad-46bcd8339583 |
| SCIP notification number (Sweden) | 735e05a7-7c1c-4331-bd98-94a11157904a |

Downloads

Environmental Product Compliance



Compliance Search

Environmental Product
Compliance 788-120







Documentation

Bid Text

| | | | |
|---------|------------|------------------|---|
| 788-120 | 19.02.2019 | xml 2.57 KB |  |
| 788-120 | 20.02.2019 | docx 15.04 KB |  |

CAD/CAE-Data

| CAD data | CAE data |
|--|---|
| 2D/3D Models 788-120  | EPLAN Data Portal 788-120  |
| | WSCAD Universe 788-120  |
| | ZUKEN Portal 788-120  |