

## IEC Appliance Inlet C14 with Filter, Circuit Breaker TA45 (recessed)



Screw-on from front side  
Rocker non-illuminated  
white



Screw-on from front side  
Rocker illuminated  
orange



See below:  
[Approvals and Compliances](#)

### Description

- Panel mount :  
Screw-on mounting from front side
- 3 Functions :  
Appliance Inlet Protection class I , circuit breaker type TA45 2-pole  
, Line filter in standard and medical version
- Quick connect terminals 6.3 x 0.8 mm

### Characteristics

- All single elements are already wired
- Circuit Breaker non-illuminated or illuminated
- Suitable for use in medical equipment according to IEC/UL 60601-1  
For applications according IEC/UL 62368-1 we recommend variants  
with bleed resistor

### Other versions on request

- Unwired versions
- Other rocker marking
- Medical Version (M80)
- Capacitance CX1
- Variant with notch for V-Lock mating Cordsets

### References

Alternative: version without line filter [DF11](#)  
Substitute for type [5145](#)  
Alternative: Standard version

### Weblinks

[pdf data sheet](#), [html datasheet](#), [General Product Information](#), [Approvals](#),  
[Distributor-Stock-Check](#), [Accessories](#), [Detailed request for product](#),  
[Landing Page](#)

### Technical Data

|                                 |                                                                           |
|---------------------------------|---------------------------------------------------------------------------|
| Ratings IEC                     | 1 - 10A @ Ta 40 °C / 250VAC; 50Hz                                         |
| Ratings UL/CSA                  | 1 - 15A @ Ta 40 °C / 250VAC; 60Hz                                         |
| Leakage Current                 | standard < 0.5mA (250V / 60Hz)<br>medical < 5 µA (250 V / 60 Hz)          |
| Dielectric Strength             | > 1.7kVDC between L-N<br>> 2.7kVDC between L/N-PE<br>Test voltage (2 sec) |
| Allowable Operation Temperature | -10°C to 55°C                                                             |
| Climatic Category               | 10/055/21 acc. to IEC 60068-1                                             |
| IP-Protection                   | from front side IP40 acc. to IEC 60529                                    |
| Protection Class                | Suitable for appliances with protection<br>class I acc. to IEC 61140      |
| Terminal                        | Quick connect terminals 6.3 x 0.8 mm                                      |
| Panel Thickness S               | Screw: max 8mm<br>Mounting screw torque max 0.5Nm                         |
| Material: Housing               | Thermoplastic, black, UL 94V-0                                            |

|                         |                                                                                                                                                                                                                                                              |
|-------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Appliance inlet/-outlet | C14 acc. to IEC 60320-1<br>UL 498, CSA C22.2 no. 42 (for cold<br>conditions) pin-temperature 70 °C, 10A,<br>Protection Class I                                                                                                                               |
| Circuit Breakers        | Acc. IEC/EN 60934, UL 1077, CSA<br>22.2 no. 235<br>2-pole rocker switch, illuminated or non-<br>illuminated. Optional with undervoltage-<br>or remote trip release<br>Short circuit capacity Icn:<br>at In < 3A/240VAC : 10 x In<br>at In ≥ 3A/240VAC : 300A |
| Line Filter             | Standard and Medical Version, IEC<br>60939, UL 1283, CSA C22.2 no. 8<br><a href="#">Technical Details</a>                                                                                                                                                    |
| MTBF                    | > 100'000h acc. to MIL-HB-217 F                                                                                                                                                                                                                              |

### Approvals and Compliances

Detailed information on product approvals, code requirements, usage instructions and detailed test conditions can be looked up in [Details about Approvals](#)

SCHURTER products are designed for use in industrial environments. They have approvals from independent testing bodies according to national and international standards. Products with specific characteristics and requirements such as required in the automotive sector according to IATF 16949, medical technology according to ISO 13485 or in the aerospace industry can be offered exclusively with customer-specific, individual agreements by SCHURTER.

## Approvals

The approval mark is used by the testing authorities to certify compliance with the safety requirements placed on electronic products.

Approval Reference Type: DF12

| Approval Logo                                                                    | Certificates                  | Certification Body | Description                  |
|----------------------------------------------------------------------------------|-------------------------------|--------------------|------------------------------|
|  | <a href="#">VDE Approvals</a> | VDE                | Certificate Number: 40012935 |
|  | <a href="#">UL Approvals</a>  | UL                 | UL File Number: E72928       |

## Product standards

Product standards that are referenced

| Organization                                                                     | Design                | Standard         | Description                                                           |
|----------------------------------------------------------------------------------|-----------------------|------------------|-----------------------------------------------------------------------|
|  | Designed according to | IEC 60320-1      | Appliance couplers for household and similar general purposes         |
|  | Designed according to | IEC 60939        | Passive filters for suppressing electromagnetic interference          |
|  | Designed according to | IEC 61058-1      | Switches for appliances. Part 1. General requirements                 |
|  | Designed according to | UL 498           | Standard for Attachment Plugs and Receptacles                         |
|  | Designed according to | UL 1283          | Electromagnetic interference filters                                  |
|  | Designed according to | CSA C22.2 no. 42 | General Use Receptacles, Attachment Plugs, and Similar Wiring Devices |
|  | Designed according to | CSA C22.2 no. 8  | Electromagnetic interference (EMI) filters                            |

## Application standards

Application standards where the product can be used

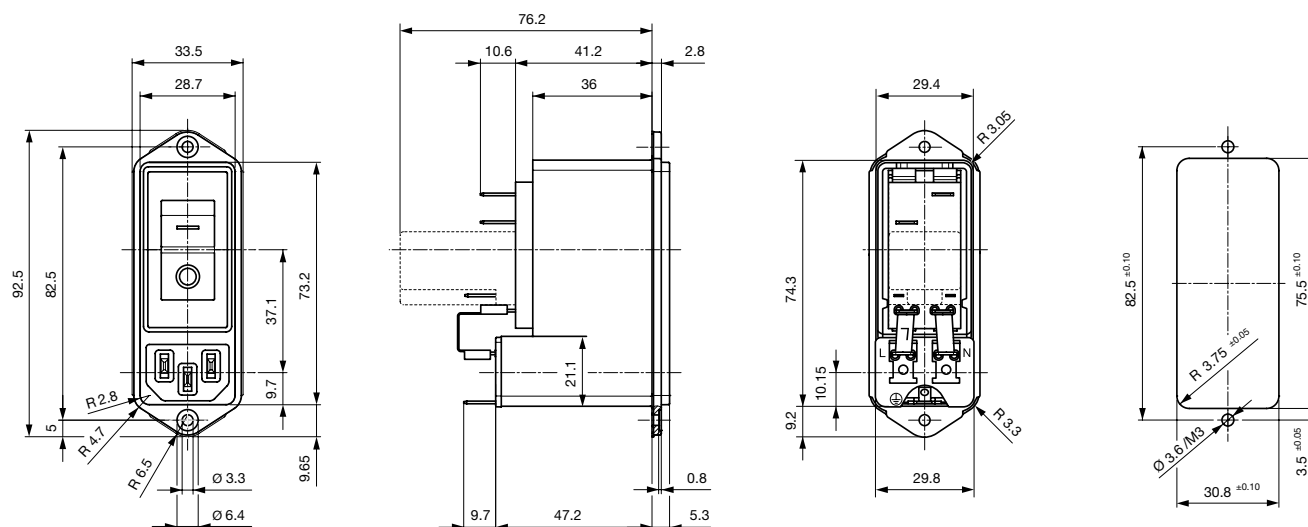
| Organization                                                                       | Design                         | Standard     | Description                                                                                            |
|------------------------------------------------------------------------------------|--------------------------------|--------------|--------------------------------------------------------------------------------------------------------|
|  | Designed for applications acc. | IEC/UL 60950 | IEC 60950-1 includes the basic requirements for the safety of information technology equipment.        |
|  | Designed for applications acc. | IEC 60601-1  | Medical electrical equipment - Part 1: General requirements for basic safety and essential performance |

## Compliances

The product complies with following Guide Lines

| Identification                                                                     | Details                                      | Initiator   | Description                                                                                                                                                                                                                  |
|------------------------------------------------------------------------------------|----------------------------------------------|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <a href="#">CE declaration of conformity</a> | SCHURTER AG | The CE marking declares that the product complies with the applicable requirements laid down in the harmonisation of Community legislation on its affixing in accordance with EU Regulation 765/2008.                        |
|  | <a href="#">RoHS</a>                         | SCHURTER AG | Directive RoHS 2011/65/EU, Amendment (EU) 2015/863                                                                                                                                                                           |
|  | <a href="#">China RoHS</a>                   | SCHURTER AG | The law SJ / T 11363-2006 (China RoHS) has been in force since 1 March 2007. It is similar to the EU directive RoHS.                                                                                                         |
|  | <a href="#">REACH</a>                        | SCHURTER AG | On 1 June 2007, Regulation (EC) No 1907/2006 on the Registration, Evaluation, Authorization and Restriction of Chemicals 1 (abbreviated as "REACH") entered into force.                                                      |
|  | <a href="#">Landing Page V-Lock</a>          | SCHURTER AG | V-Lock system are based on a matching plug-dose combination. The connector is equipped with a notch intended for use with the latching cordset. The cord latching system prevents against accidental removal of the cordset. |
|  | <a href="#">Medical Technology</a>           | SCHURTER AG | Suitable for use in medical equipment according to IEC/UL 60601-1                                                                                                                                                            |

**Dimension [mm]**  
Screw-on mounting



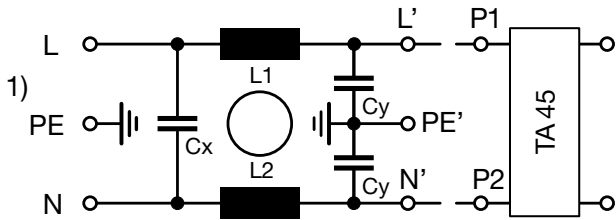
\* --- Version TA45 with undervoltage release

**Technical Data of Filter-Components**

| Rated Current<br>[A] | Filter-Type  | Inductances<br>L [mH] | Capacitance<br>CX [nF] | Capacitance<br>CY [nF] | R [MΩ] |
|----------------------|--------------|-----------------------|------------------------|------------------------|--------|
| 1                    | Standard     | 2 x 11                | 100                    | 2.2                    | 1      |
| 2                    | Standard     | 2 x 4                 | 100                    | 2.2                    | 1      |
| 3                    | Standard     | 2 x 2.5               | 100                    | 2.2                    | 1      |
| 4                    | Standard     | 2 x 1.6               | 100                    | 2.2                    | 1      |
| 6                    | Standard     | 2 x 0.7               | 100                    | 2.2                    | 1      |
| 8                    | Standard     | 2 x 0.6               | 100                    | 2.2                    | 1      |
| 10                   | Standard     | 2 x 0.4               | 100                    | 2.2                    | 1      |
| 15                   | Standard     | 2 x 0.1               | 100                    | 2.2                    | 1      |
| 2                    | Medical (M5) | 2 x 4                 | 100                    | -                      | 1      |
| 3                    | Medical (M5) | 2 x 2.5               | 100                    | -                      | 1      |
| 4                    | Medical (M5) | 2 x 1.6               | 100                    | -                      | 1      |
| 6                    | Medical (M5) | 2 x 0.7               | 100                    | -                      | 1      |
| 8                    | Medical (M5) | 2 x 0.6               | 100                    | -                      | 1      |
| 10                   | Medical (M5) | 2 x 0.4               | 100                    | -                      | 1      |
| 15                   | Medical (M5) | 2 x 0.1               | 100                    | -                      | 1      |

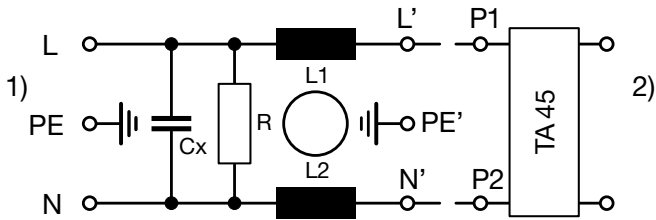
Diagrams

Standard version



1) Line  
2) Load

Medical Version (M5)

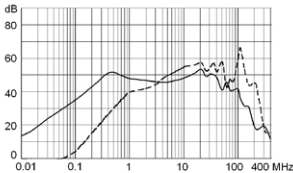


1) Line  
2) Load

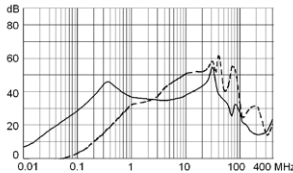
Attenuation Loss

Standard version

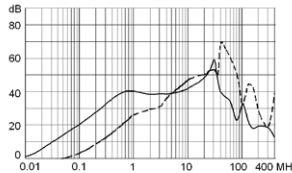
1 A



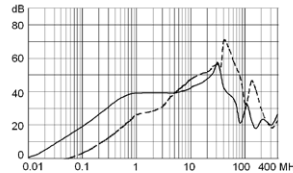
2 A



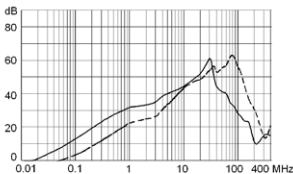
3 A



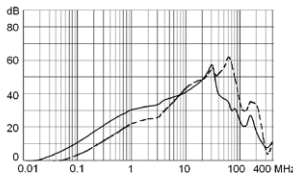
4 A



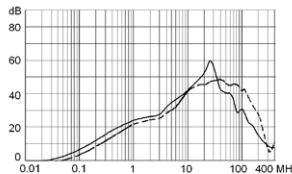
6 A



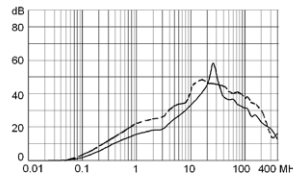
8 A



10 A

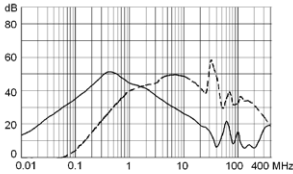


15 A

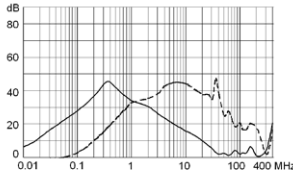


Medical version (M5)

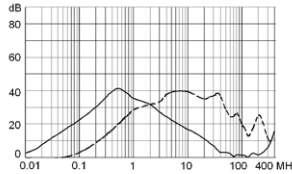
1 A



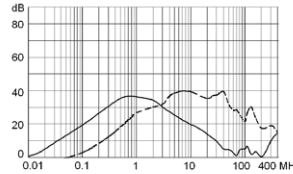
2 A



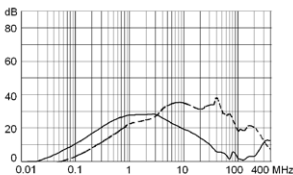
3 A



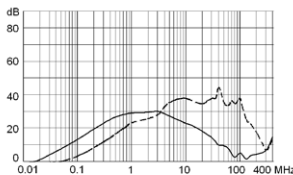
4 A



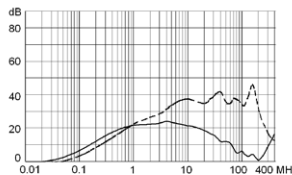
6 A



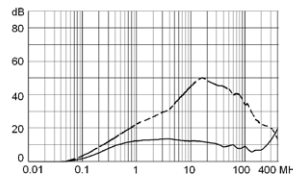
8 A



10 A



15 A



## Effect of ambient temperature

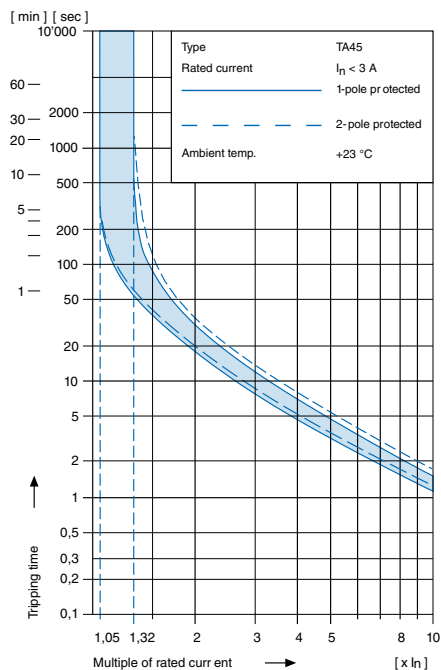
The units are calibrated for an ambient temperature of +23°C. To determine the rated current for a lower or higher ambient temperature, use a correction factor (typical value) from the table below:

| Ambient Temperature [°C] | Correction factor |
|--------------------------|-------------------|
| -10                      | 0.89              |
| -5                       | 0.91              |
| 0                        | 0.92              |
| +23                      | 1.00              |
| +30                      | 1.03              |
| +40                      | 1.08              |
| +55                      | 1.16              |

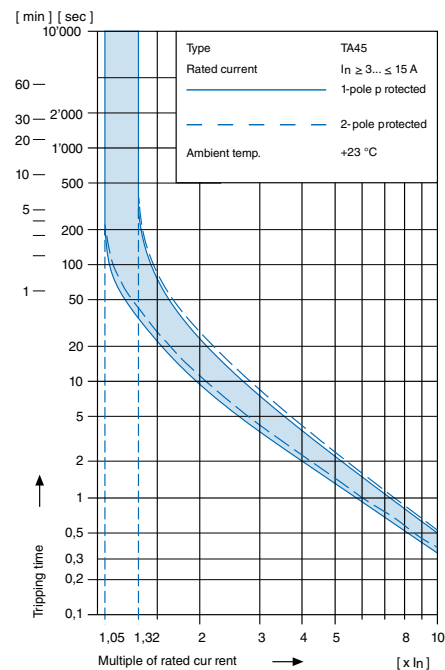
Example: Rated current = 5 A, Environmental temperature = 40 °C, --> Correction factor = 1.08, Resulting current = 5.5 A --> Fount to next higher rated current: 6 A

## Time-Current-Curves

Tripping Characteristics  $I_n < 3 \text{ A}$



Tripping Characteristics  $I_n \geq 3 \dots \leq 15 \text{ A}$



Configuration code TA45

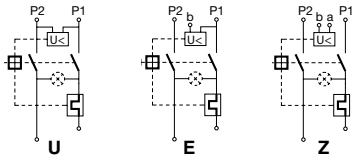
| Type            | Configuration code TA45 |  |  |  |  |
|-----------------|-------------------------|--|--|--|--|
| DF12-ABTWF150C0 | - 000 - 1111 - 00 - 21  |  |  |  |  |



- Circuit Breaker of Equipment
- 2-pole, rocker actuated
- Quick connect terminal
- Other types on request

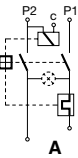
Without release: code C0

Undervoltage release



|   |   |   |
|---|---|---|
| • | • | • |
| • | • | • |
| • | • | • |

Remote trip release



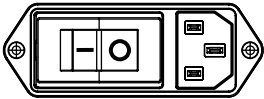
| Code | Rated voltage U <sub>n</sub> |
|------|------------------------------|
| 2    | 240 V AC                     |
| 3    | 230 V AC                     |
| 4    | 120 V AC                     |

Rated current circuit breaker of equipment

| I <sub>n</sub> | Code | I <sub>n</sub> | Code | I <sub>n</sub> | Code | I <sub>n</sub> | Code |
|----------------|------|----------------|------|----------------|------|----------------|------|
| 0,1            | J01  | 1,3            | J13  | 2,8            | J28  | 10,0           | 100  |
| 0,2            | J02  | 1,4            | J14  | 3,0            | 030  | 11,0           | 110  |
| 0,3            | J03  | 1,5            | J15  | 3,5            | 035  | 12,0           | 120  |
| 0,4            | J04  | 1,6            | J16  | 4,0            | 040  | 13,0           | 130  |
| 0,5            | J05  | 1,7            | J17  | 4,5            | 045  | 14,0           | 140  |
| 0,6            | J06  | 1,8            | J18  | 5,0            | 050  | 15,0           | 150  |
| 0,7            | J07  | 1,9            | J19  | 6,0            | 060  | 20,0           | 200  |
| 0,8            | J08  | 2,0            | J20  | 6,5            | 065  |                |      |
| 0,9            | J09  | 2,1            | J21  | 7,0            | 070  |                |      |
| 1,0            | J10  | 2,2            | J22  | 7,5            | 075  |                |      |
| 1,1            | J11  | 2,3            | J23  | 8,0            | 080  |                |      |
| 1,2            | J12  | 2,5            | J25  | 9,0            | 090  |                |      |

Rocker legend

| Surface    | Illustration | Colour of print | Position of the rocker legend e.g F |
|------------|--------------|-----------------|-------------------------------------|
| F embossed | — O          |                 |                                     |
| H printed  | ON OFF       | white           |                                     |
| K printed  | ON OFF       | black           |                                     |
| L printed  | — O          | white           |                                     |
| M printed  | — O          | black           |                                     |
| P printed  | I O          | white           |                                     |
| R printed  | I O          | black           |                                     |



Colours

| Switch front | Rocker           |
|--------------|------------------|
| W black      | white            |
| B black      | black            |
| 6 black      | — orange transp. |

Diagram

|                             |                            |            |
|-----------------------------|----------------------------|------------|
| Thermal overload protection | 1-pole                     | 2-pole     |
|                             |                            |            |
| Without illumination        | ABT                        | ABD        |
| With illumination           | 220...240 V<br>110...120 V | A12<br>A14 |
|                             |                            | A32<br>A34 |

## Configuration code TA45

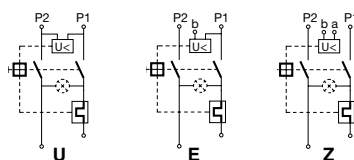
| Type            | Configuration code TA45 |      |    |    |  |
|-----------------|-------------------------|------|----|----|--|
| DF12-ABTWF150C0 | 000                     | 1111 | 00 | 21 |  |



- Circuit Breaker of Equipment
- 2-pole, rocker actuated
- Quick connect terminal
- Other types on request

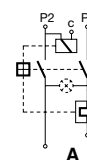
### Without release: code C0

#### Undervoltage release



|   |   |   |
|---|---|---|
| • | • | • |
| • | • | • |
| • | • | • |

#### Remote trip release



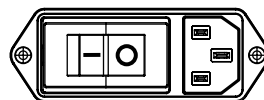
| Code | Rated voltage $U_n$ |
|------|---------------------|
| 2    | 240 V AC            |
| 3    | 230 V AC            |
| 4    | 120 V AC            |

### Rated current circuit breaker of equipment

| $I_n$ | Code | $I_n$ | Code | $I_n$ | Code | $I_n$ | Code |
|-------|------|-------|------|-------|------|-------|------|
| 0,1   | J01  | 1,3   | J13  | 2,8   | J28  | 10,0  | 100  |
| 0,2   | J02  | 1,4   | J14  | 3,0   | 030  | 11,0  | 110  |
| 0,3   | J03  | 1,5   | J15  | 3,5   | 035  | 12,0  | 120  |
| 0,4   | J04  | 1,6   | J16  | 4,0   | 040  | 13,0  | 130  |
| 0,5   | J05  | 1,7   | J17  | 4,5   | 045  | 14,0  | 140  |
| 0,6   | J06  | 1,8   | J18  | 5,0   | 050  | 15,0  | 150  |
| 0,7   | J07  | 1,9   | J19  | 6,0   | 060  | 20,0  | 200  |
| 0,8   | J08  | 2,0   | J20  | 6,5   | 065  |       |      |
| 0,9   | J09  | 2,1   | J21  | 7,0   | 070  |       |      |
| 1,0   | J10  | 2,2   | J22  | 7,5   | 075  |       |      |
| 1,1   | J11  | 2,3   | J23  | 8,0   | 080  |       |      |
| 1,2   | J12  | 2,5   | J25  | 9,0   | 090  |       |      |

### Rocker legend

| Surface    | Illustration | Colour of print | Position of the rocker legend e.g F |
|------------|--------------|-----------------|-------------------------------------|
| F embossed | — O          |                 |                                     |
| H printed  | ON OFF       | white           |                                     |
| K printed  | ON OFF       | black           |                                     |
| L printed  | — O          | white           |                                     |
| M printed  | — O          | black           |                                     |
| P printed  | I O          | white           |                                     |
| R printed  | I O          | black           |                                     |

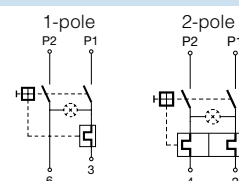


### Colours

| Switch front | Rocker           |
|--------------|------------------|
| W black      | white            |
| B black      | black            |
| 6 black      | — orange transp. |

### Diagram

#### Thermal overload protection



| Without illumination | ABT                        | ABD        |
|----------------------|----------------------------|------------|
| With illumination    | 220...240 V<br>110...120 V | A12<br>A14 |
|                      |                            | A32<br>A34 |

Configuration code (Order example)

| Type | Configuration code TA45 |     |      |    |    |
|------|-------------------------|-----|------|----|----|
| DF11 | ABTWF150C0              | 000 | 1111 | 00 | 21 |

Optional Variants

- 00 Standard
- 21 V-Lock notch

Colour

- 0 Black

Mounting

- 0 Screw mounting

Terminal PE

- 1 QC 6.3x0.8

Terminal L and N

- 1 QC 6.3x0.8, without connection to TA45
- 3 Connection to TA45 non insulated

Type of mains filter / capacitor / bleed resistor

- 1 Standard X2, Y2 with bleed resistor
- 3 Medical M5 X2 with bleed resistor

Rated current

- 1 1 A
- 2 2 A
- 3 3 A
- 4 4 A
- 5 6 A
- 6 8 A
- 7 10 A
- 9 15 A

1)

The rated current of the line-filter must not be exceeded in the end application.

Configuration code (Order example)

| Type | Configuration code TA45 |     |      |    |    |                                                   |
|------|-------------------------|-----|------|----|----|---------------------------------------------------|
| DF11 | ABTWF150C0              | 000 | 1111 | 00 | 21 |                                                   |
|      |                         |     |      |    |    | Optional Variants                                 |
|      |                         |     |      |    |    | 00 Standard                                       |
|      |                         |     |      |    |    | 21 V-Lock notch                                   |
|      |                         |     |      |    |    | Colour                                            |
|      |                         |     |      |    |    | 0 Black                                           |
|      |                         |     |      |    |    | Mounting                                          |
|      |                         |     |      |    |    | 0 Screw mounting                                  |
|      |                         |     |      |    |    | Terminal PE                                       |
|      |                         |     |      |    |    | 1 QC 6.3x0.8                                      |
|      |                         |     |      |    |    | Terminal L and N                                  |
|      |                         |     |      |    |    | 1 QC 6.3x0.8, without connection to TA45          |
|      |                         |     |      |    |    | 3 Connection to TA45 non insulated                |
|      |                         |     |      |    |    | Type of mains filter / capacitor / bleed resistor |
|      |                         |     |      |    |    | 1 Standard X2, Y2 with bleed resistor             |
|      |                         |     |      |    |    | 3 Medical M5 X2 with bleed resistor               |
|      |                         |     |      |    |    | Rated current                                     |
|      |                         |     |      |    |    | 1 1 A                                             |
|      |                         |     |      |    |    | 2 2 A                                             |
|      |                         |     |      |    |    | 3 3 A                                             |
|      |                         |     |      |    |    | 4 4 A                                             |
|      |                         |     |      |    |    | 5 6 A                                             |
|      |                         |     |      |    |    | 6 8 A                                             |
|      |                         |     |      |    |    | 7 10 A                                            |
|      |                         |     |      |    |    | 9 15 A                                            |

1)

The rated current of the line-filter must not be exceeded in the end application.

Variants

| Circuit Breakers  |               |                 |                     | Filter            |              | Connectors       |        | Internally wired | Config. Code             | Order Number       |
|-------------------|---------------|-----------------|---------------------|-------------------|--------------|------------------|--------|------------------|--------------------------|--------------------|
| Rated Current [A] | Rocker colour | Illumination    | Add-on modules      | Rated Current [A] | Filter Type  | Protection Class | V-Lock |                  |                          |                    |
| 1                 | black         | non-illuminated | without             | 1                 | Standard     | I                |        | prewired         | DF12.ABDBLJ10C0.1110.1   | DF12.1310.1110.1   |
| 10                | white         | non-illuminated | without             | 10                | Standard     | I                |        | prewired         | DF12.ABDWF100C0.7110.1   | DF12.0470.7110.1   |
| 15                | orange        | illuminated     | without             | 15                | Standard     | I                |        | prewired         | DF12.A326F150C0.9110.1   | DF12.2851.9110.1   |
| 15                | black         | non-illuminated | without             | 15                | Standard     | I                |        | prewired         | DF12.ABDBL150C0.9110.1   | DF12.1089.9110.1   |
| 15                | white         | non-illuminated | without             | 15                | Standard     | I                |        | prewired         | DF12.ABDWF150C0.9110.1   | DF12.0885.9110.1   |
| 2                 | orange        | illuminated     | without             | 2                 | Standard     | I                |        | prewired         | DF12.A326KJ20C0.2110.1   | DF12.3803.2110.1   |
| 3                 | orange        | illuminated     | without             | 3                 | Standard     | I                |        | prewired         | DF12.A326K030C0.3110.1   | DF12.3635.3110.1   |
| 4                 | orange        | illuminated     | without             | 4                 | Standard     | I                |        | prewired         | DF12.A346K040C0.4110.1   | DF12.3945.4110.1   |
| 6                 | black         | non-illuminated | without             | 6                 | Standard     | I                |        | prewired         | DF12.ABTWF050C0.5110.1   | DF12.0586.5110.1   |
| 8                 | white         | non-illuminated | without             | 8                 | Standard     | I                |        | prewired         | DF12.ABTWF080C0.6110.1   | DF12.0423.6110.1   |
| 10                | orange        | illuminated     | without             | 4                 | Medical (M5) | I                |        | prewired         | DF12 .A326H040C0.4310.1  | DF12.0723.4310.1   |
| 10                | black         | non-illuminated | without             | 10                | Medical (M5) | I                |        | prewired         | DF12 .ABDBL100C0.7310.1  | DF12.2078.7310.1   |
| 10                | white         | non-illuminated | without             | 10                | Medical (M5) | I                |        | prewired         | DF12 .ABDWF100C0.7310.1  | DF12.0470.7310.1   |
| 12                | black         | non-illuminated | without             | 15                | Medical (M5) | I                |        | prewired         | DF12.ABDBL120C0.9310.1   | DF12.2420.9310.1   |
| 15                | black         | non-illuminated | Remote trip release | 15                | Medical (M5) | I                |        | prewired         | DF12 .ABDBH150A3.9310.1  | DF12.4051.9310.1   |
| 15                | white         | non-illuminated | without             | 15                | Medical (M5) | I                |        | prewired         | DF12.ABTWF150C0.9310.1   | DF12.0031.9310.1   |
| 2                 | black         | non-illuminated | without             | 2                 | Medical (M5) | I                |        | prewired         | DF12 .ABDWRJ20C0.2310.1  | DF12.3171.2310.1   |
| 3                 | black         | non-illuminated | without             | 3                 | Medical (M5) | I                | ●      | prewired         | DF12.ABDBL030C0.3310.121 | DF12.2370.3310.121 |
| 6                 | black         | non-illuminated | without             | 6                 | Medical (M5) | I                | ●      | prewired         | DF12.ABDBP060C0.5310.121 | DF12.1488.5310.121 |
| 8                 | orange        | illuminated     | without             | 8                 | Medical (M5) | I                |        | prewired         | DF12.A346R070C0.6310.1   | DF12.3737.6310.1   |

Availability for all products can be searched real-time:<https://www.schurter.com/en/Stock-Check/Stock-Check-SCHURTER>

Packaging unit
 20 Pcs

Accessories

| Description                                                                        |                 |
|------------------------------------------------------------------------------------|-----------------|
|  | Assorted Covers |
|                                                                                    | Rear Cover      |
| 0859.0109                                                                          |                 |

## Mating Outlets/Connectors

### Category / Description

#### Appliance Outlet Overview complete



4787, Mounting: Screw-on mounting, Appliance Outlet: IEC Solder terminals, 10 A, Suitable for appliances with protection class I 4787

4788, Mounting: Snap-in version, Appliance Outlet: IEC Solder terminals or quick connect terminals, 10 A, Suitable for appliances with protection class I 4788

IEC Appliance Outlet F or H, Screw-on Mounting, Front Side, Solder, PCB or Quick-connect Terminal 5091

[Appliance Outlet further types to DF12](#)

#### Connector Overview complete



4022 Mounting: Power Supply Cord, 3 x 1.5 mm<sup>2</sup>, Screw clamps, Connector: IEC C13 4022

4782 Mounting: Power Cord, 3 x 1 mm<sup>2</sup> / 3 x 18 AWG, Cable, Connector: IEC C13 4782

4012 Mounting: Power Supply Cord, 3 x 1 mm<sup>2</sup>, Screw clamps, Connector: IEC C13 4012

4785 Mounting: Power Cord, 3 x 1 mm<sup>2</sup> / 3 x 18 AWG, Cable, Connector: IEC C13 4785

4300-06 Mounting: Power Cord, 3 x 1 mm<sup>2</sup> / 3 x 18 AWG, Cable, Connector: IEC C13 4300-06

[Connector further types to DF12](#) ...

## Mating Outlets/Connectors shuttered



#### Connector Overview complete

4783 Mounting: Power Cord, 3 x 1 mm<sup>2</sup> / 3 x 18 AWG, Cable, Connector: IEC C13 4783

[Connector further types to DF12](#)



#### Power Cord Overview complete

VAC13KS, Overview, V-Lock cord retaining, diverse Connector IEC C13, diverse, black VAC13KS

[Power Cord further types to DF12](#)

## Данный компонент на территории Российской Федерации

**Вы можете приобрести в компании MosChip.**

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

### Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: [info@moschip.ru](mailto:info@moschip.ru)

Skype отдела продаж:

moschip.ru

moschip.ru\_4

moschip.ru\_6

moschip.ru\_9