

# INTELLIGENT & BASIC POWER DISTRIBUTION UNITS



MONITORED PDU

➤ The Conteg Intelligent & Basic Power product range comprises three different technologies to address the needs of high-density computing users.

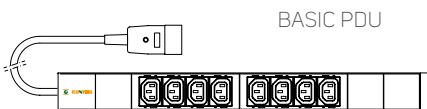
## MAIN ADVANTAGES

- Remotely monitors current draw per strip, using Ethernet and IP (Monitored range)
- Fully manages power strips and groups of power strips across the network (Managed range)
- Offers a combination of outlets, including national outlet styles combined with industrial outlets, high-amperage inputs, and both 1- and 3-phase powered models
- Superior PDU series (IP-S..) adaptable to current and future needs
  - Hybrid technology of access – Ethernet and data bus connections
  - Flexible, excellent PDU with high accuracy

| Comparison                          | BASIC |       | MONITORED |        |        | MANAGED |        |        |
|-------------------------------------|-------|-------|-----------|--------|--------|---------|--------|--------|
|                                     | DP-RP | IP-BA | IP-DMI    | IP-DEI | IP-SEI | IP-DMA  | IP-DEA | IP-SEA |
| Basic                               | yes   | yes   | -         | -      | -      | -       | -      | -      |
| Metered (electric current only)     | -     | -     | yes       | -      | -      | yes     | -      | -      |
| Metered (V, A, f, PF, kVA, kW, kWh) | -     | -     | -         | yes    | yes    | -       | yes    | yes    |
| Switching of individual outlets     | -     | -     | -         | -      | -      | yes     | yes    | yes    |
| Master-Slave connection             | -     | -     | -         | -      | yes    | -       | -      | yes    |
| SNMP                                | -     | -     | yes       | yes    | yes    | yes     | yes    | yes    |
| Modbus TCP                          | -     | -     | -         | -      | yes    | -       | -      | yes    |

All models with ....POM in the ordering matrix allow the per outlet monitoring functionality

## BASIC POWER



- Designed for standard applications without standard safety or operational requirements (see above). Provide reliable power to cabinet for standard environments.
- Types:
  - a) 19" mounting
  - b) 10" mounting
  - c) Free-standing
  - d) Vertical mounting (OU)
- Outlet types: UTE, SCHUKO, UK, IEC320 C13, IEC320 C19

- Other outlet types (in combination with surge protection and ammeter) also available
- Power output:
  - SCHUKO, UTE, IEC320 C19: 16 A, 250 V
  - UK: 13 A, 250 V
  - IEC320 C13: 10 A, 250 V
- Power input:
  - All types, with 3 m power cord
  - Plug for PDU (UK outlets)
  - Schuko/UTE plug for all other PDUs

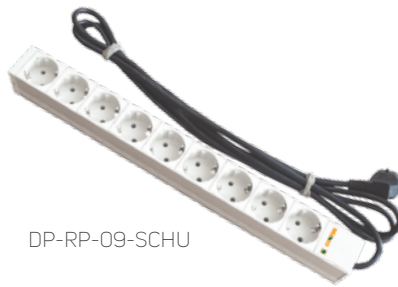
| BASIC POWER DISTRIBUTION UNITS – STANDARD ENVIRONMENT |          |          |             |     |                         |        |
|---|----------|----------|-------------|-----|-------------------------|--------|
| Code  | Mounting | H (in U) | Outlet type | Qty | Over voltage protection | Switch |
| DP-RP-02-UK   | 10"      | 1        | UK          | 2   | -                       | -      |
| DP-RP-03-UTE  | 10"      | 1        | UTE         | 3   | -                       | -      |
| DP-RP-03-SCHU   | 10"      | 1        | SCHUKO      | 3   | -                       | -      |
| DP-RP-06-UTESP*                                       | 19"      | 2        | UTE         | 6   | yes                     | yes    |
| DP-RP-06-SCHUSP*                                      | 19"      | 2        | SCHUKO      | 6   | yes                     | yes    |
| DP-RP-06-UTESP-F                                      | Free     | -        | UTE         | 6   | yes                     | yes    |
| DP-RP-06-SCHUSP-F                                     | Free     | -        | SCHUKO      | 6   | yes                     | yes    |
| DP-RP-06-UKS  | 19"      | 1        | UK          | 6   | -                       | yes    |

\* Panels may contain HF filter (models DP-RP-06-UTEFH, DP-RP-06-SCHUPH)

| BASIC POWER DISTRIBUTION UNITS – STANDARD ENVIRONMENT |          |          |             |     |                         |        |
|---|----------|----------|-------------|-----|-------------------------|--------|
| Code  | Mounting | H (in U) | Outlet type | Qty | Over voltage protection | Switch |
| DP-RP-07-UK   | 19"      | 1        | UK          | 7   | –                       | –      |
| DP-RP-08-UTES   | 19"      | 1        | UTE         | 8   | –                       | yes    |
| DP-RP-08-SCHUS  | 19"      | 1        | SCHUKO      | 8   | –                       | yes    |
| DP-RP-09-UTE  | 19"      | 1        | UTE         | 9   | –                       | –      |
| DP-RP-09-SCHU   | 19"      | 1        | SCHUKO      | 9   | –                       | –      |
| DP-RP-09-IECC19                                       | 19"      | 1        | IEC320 C19  | 9   | –                       | –      |
| DP-RP-12-IECC13                                       | 19"      | 1        | IEC320 C13  | 12  | –                       | –      |
| DP-RP-20-IECC19                                       | Vertical | –        | IEC320 C19  | 20  | –                       | –      |
| DP-RP-20-IECC13                                       | Vertical | –        | IEC320 C13  | 20  | –                       | –      |
| DP-RP-20-SCHUV  | Vertical | –        | SCHUKO      | 20  | –                       | –      |
| DP-RP-20-UTEV   | Vertical | –        | UTE         | 20  | –                       | –      |



DP-RP-09-UTE



DP-RP-09-SCHU



DP-RP-12-IECC13

Basic Power Distribution Units are designed for high-density, mission-critical server applications. These models provide reliable power to the cabinet for both standard and blade server environments.

| BASIC POWER DISTRIBUTION UNITS – STANDARD AND BLADE SERVER ENVIRONMENTS |            |                |               |                   |               |                   |            |          |                 |    |     |
|---|------------|----------------|---------------|-------------------|---------------|-------------------|------------|----------|-----------------|----|-----|
| Code  | Input plug | Length (m)     | Type 1 outlet | Qty type 1 outlet | Type 2 outlet | Qty type 2 outlet | Rating (A) | Mounting | Dimensions (mm) |    |     |
|   |            |                |               |                   |               |                   |            |          | H               | W  | D   |
| IP-BA-308UK8C916  | EN 60309   | 3              | UK            | 8                 | C19           | 8                 | 16         | OU       | 860             | 44 | 44  |
| IP-BA-312UK8C316  | EN 60309   | 3              | UK            | 12                | C13           | 8                 | 16         | OU       | 985             | 44 | 44  |
| IP-BA-308SH8C916  | EN 60309   | 3              | SCHUKO        | 8                 | C19           | 8                 | 16         | OU       | 722             | 44 | 44  |
| IP-BA-312SH8C316  | EN 60309   | 3              | SCHUKO        | 12                | C13           | 8                 | 16         | OU       | 777             | 44 | 44  |
| IP-BA-308UT8C916  | EN 60309   | 3              | UTE           | 8                 | C19           | 8                 | 16         | OU       | 780             | 44 | 44  |
| IP-BA-312UT8C316  | EN 60309   | 3              | UTE           | 12                | C13           | 8                 | 16         | OU       | 865             | 44 | 44  |
| IP-BA-320C34C916  | EN 60309   | 3              | C13           | 20                | C19           | 4                 | 16         | OU       | 908             | 44 | 44  |
| IP-BA-C20C34C916  | C20        | x <sup>1</sup> | C13           | 20                | C19           | 4                 | 16         | OU       | 908             | 44 | 44  |
| IP-BA-C08C300010  | C14        | x <sup>1</sup> | C13           | 8                 | None          | 0                 | 10         | 1U       | 439             | 44 | 44  |
| IP-BA-C08C300016  | C20        | x <sup>1</sup> | C13           | 8                 | None          | 0                 | 16         | 1U       | 439             | 44 | 44  |
| IP-BA-320C34C932  | EN 60309   | 3              | C13           | 20                | C19           | 4                 | 32         | OU       | 1038            | 44 | 44  |
| IP-BA-306C900011  | EN 60309   | 3              | C19*          | 6                 | None          | 0                 | 3×16       | 1U       | 439             | 44 | 44  |
| IP-BA-306SH00011  | EN 60309   | 3              | SCHUKO        | 6                 | None          | 0                 | 3×16       | 1U       | 439             | 44 | 44  |
| IP-BA-306UT00011  | EN 60309   | 3              | UTE           | 6                 | None          | 0                 | 3×16       | 1U       | 439             | 44 | 44  |
| IP-BA-306C900022  | EN 60309   | 3              | C19*          | 6                 | None          | 0                 | 3×32       | 1U       | 439             | 44 | 145 |
| IP-BA-318C36C911  | EN 60309   | 3              | C13           | 18                | C19           | 6                 | 3×16       | OU       | 996             | 44 | 44  |
| IP-BA-324C36C922  | EN 60309   | 3              | C13           | 24                | C19           | 6                 | 3×32       | OU       | 1673            | 44 | 44  |

\* C19 sockets with lock mechanism (IEC lock)

<sup>1</sup>INPUT power cords must be ordered separately

# INTELLIGENT POWER - MONITORED

- Feature an easy-to-read local ammeter (on the outlet strip), along with the ability to monitor the current draw of outlets remotely over an Ethernet connection. Users can access information from thousands of intelligent Power Distribution Units (PDU) in one location. Designed for high-

density, mission-critical server applications, Conteg Monitored PDUs provide reliable power to the cabinet for both standard and blade server environments.

- Enhanced version offers voltage and frequency metering, enabling reportage of power factor,

active and apparent power and main energy consumed (in kWh). Also calculates carbon emission data (CO<sub>2</sub> footprint) and consumed energy price estimates.



MONITORED PDU

| INTELLIGENT POWER DISTRIBUTION UNITS – MONITORED                |            |                |               |                   |               |                   |            |          |                 |    |    |
|---|------------|----------------|---------------|-------------------|---------------|-------------------|------------|----------|-----------------|----|----|
| Code  | Input plug | Length (m)     | Type 1 outlet | Qty type 1 outlet | Type 2 outlet | Qty type 2 outlet | Rating (A) | Mounting | Dimensions (mm) |    |    |
|   |            |                |               |                   |               |                   |            |          | H               | W  | D  |
| IP-DMI-008C300016   | C20        | x <sup>1</sup> | C13           | 8                 | x             | x                 | 16         | 1U       | 432             | 44 | 90 |
| IP-DMI-021C33C916   | C20        | x <sup>1</sup> | C13           | 21                | C19           | 3                 | 16         | 0U       | 645             | 44 | 56 |
| IP-DMI-314C32C932   | EN 60309   | 3              | C13           | 14                | C19           | 2                 | 32         | 0U       | 1245            | 44 | 56 |
| IP-DMI-321C33C932   | EN 60309   | 3              | C13           | 21                | C19           | 3                 | 32         | 0U       | 1645            | 44 | 56 |
| IP-DMI-321C33C911   | EN 60309   | 3              | C13           | 21                | C19           | 3                 | 3x16       | 0U       | 1778            | 44 | 56 |
| IP-DMI-318C36C922   | EN 60309   | 3              | C13           | 18                | C19           | 6                 | 3x32       | 0U       | 1778            | 44 | 56 |
| INTELLIGENT POWER DISTRIBUTION UNITS – ENHANCED MONITORED (kWh) |            |                |               |                   |               |                   |            |          |                 |    |    |
| IP-DEI-008C300016   | C20        | x <sup>1</sup> | C13           | 8                 | x             | x                 | 16         | 1U       | 432             | 44 | 90 |
| IP-DEI-321C33C932   | EN 60309   | 3              | C13           | 21                | C19           | 3                 | 32         | 0U       | 1645            | 44 | 56 |

<sup>1</sup>INPUT power cords must be ordered separately

| INTELLIGENT POWER DISTRIBUTION UNITS – SUPERIOR SERIES – MONITORED |            |                |               |                   |               |                   |            |          |                 |    |     |
|--|------------|----------------|---------------|-------------------|---------------|-------------------|------------|----------|-----------------|----|-----|
| Code   | Input plug | Length (m)     | Type 1 outlet | Qty type 1 outlet | Type 2 outlet | Qty type 2 outlet | Rating (A) | Mounting | Dimensions (mm) |    |     |
|  |            |                |               |                   |               |                   |            |          | H               | W  | D   |
| IP-SEI-008C300016  | C20        | x <sup>1</sup> | C13           | 8                 | x             | x                 | 1x16       | 1.5U     | 440             | 65 | 112 |
| IP-SEI-018C36C916  | C20        | x <sup>1</sup> | C13           | 18                | C19           | 6                 | 1x16       | 0U       | 900             | 65 | 56  |
| IP-SEI-318C36C932  | EN 60309   | 3              | C13           | 18                | C19           | 6                 | 1x32       | 0U       | 980             | 65 | 56  |
| IP-SEI-336C36C932  | EN 60309   | 3              | C13           | 36                | C19           | 6                 | 1x32       | 0U       | 1410            | 65 | 56  |
| IP-SEI-336C36C911  | EN 60309   | 3              | C13           | 36                | C19           | 6                 | 3x16       | 0U       | 1385            | 65 | 56  |
| IP-SEI-336C36C922  | EN 60309   | 3              | C13           | 36                | C19           | 6                 | 3x32       | 0U       | 1560            | 65 | 56  |

<sup>1</sup> INPUT power cords must be ordered separately

The PDU type IP-SEI are not equipped by brackets which need to be ordered separately.

# INTELLIGENT POWER – MANAGED



MANAGED PDU

- The leading edge in functionality available in a PDU. Employing a server-grade microprocessor, this product has unprecedented management and monitoring capabilities (available through the built in web-server and firewall).
- Individual on/off outlets enable remote reboot of servers
- Virtual grouping of outlets for single-click reboot of multi-corded servers
- Single-click control of entire racks or non-critical loads

- Current monitoring per outlet (POM)
- User-definable sequencing of outlets for reboot
- Designed for high-density, mission-critical server applications, Conteg Managed PDUs provide reliable power to cabinets in both standard and blade-server environments.
- Enhanced version offers voltage and frequency metering, enabling reportage of power factor, active and apparent power and main energy consumed (in kWh). Also calculates carbon emission data (CO<sub>2</sub> footprint) and consumed energy price estimates.

| INTELLIGENT POWER DISTRIBUTION UNITS – MANAGED (MONITORED PER OUTLET) |            |                |               |                   |               |                   |            |          |                 |    |    |
|---|------------|----------------|---------------|-------------------|---------------|-------------------|------------|----------|-----------------|----|----|
| Code  | Input plug | Length (m)     | Type 1 outlet | Qty type 1 outlet | Type 2 outlet | Qty type 2 outlet | Rating (A) | Mounting | Dimensions (mm) |    |    |
|   |            |                |               |                   |               |                   |            |          | H               | W  | D  |
| IP-DMA-008C3POM16 <sup>2</sup>  | C20        | x <sup>1</sup> | C13           | 8                 | x             | x                 | 16         | 1U       | 432             | 44 | 90 |
| IP-DMA-308C9POM32   | EN 60309   | 3              | C19           | 8                 | x             | x                 | 32         | 1U       | 432             | 44 | 90 |
| INTELLIGENT POWER DISTRIBUTION UNITS – ENHANCED MONITORED (KWH)       |            |                |               |                   |               |                   |            |          |                 |    |    |
| IP-DEA-308C9POM32   | EN 60309   | 3              | C19           | 8                 | x             | x                 | 32         | 1U       | 432             | 44 | 90 |

<sup>1</sup> INPUT power cords must be ordered separately

<sup>2</sup> POM (power outlet monitored); each metered separately

| INTELLIGENT POWER DISTRIBUTION UNITS – MANAGED (MONITORED PER STRIP) |            |                |               |                   |               |                   |            |          |                 |    |    |
|--|------------|----------------|---------------|-------------------|---------------|-------------------|------------|----------|-----------------|----|----|
| Code   | Input plug | Length (m)     | Type 1 outlet | Qty type 1 outlet | Type 2 outlet | Qty type 1 outlet | Rating (A) | Mounting | Dimensions (mm) |    |    |
|  |            |                |               |                   |               |                   |            |          | H               | W  | D  |
| IP-DMA-008C300016  | C20        | x <sup>1</sup> | C13           | 8                 | x             | x                 | 16         | 1U       | 432             | 44 | 90 |
| IP-DMA-021C33C916  | C20        | x <sup>1</sup> | C13           | 21                | C19           | 3                 | 16         | 0U       | 1778            | 44 | 56 |
| IP-DMA-314C32C932  | EN 60309   | 3              | C13           | 14                | C19           | 2                 | 32         | 0U       | 1245            | 44 | 56 |
| IP-DMA-321C33C932  | EN 60309   | 3              | C13           | 21                | C19           | 3                 | 32         | 0U       | 1778            | 44 | 56 |
| IP-DMA-318C36C911  | EN 60309   | 3              | C13           | 18                | C19           | 3                 | 3x16       | 0U       | 1778            | 44 | 56 |
| IP-DMA-318C36C922  | EN 60309   | 3              | C13           | 18                | C19           | 3                 | 3x32       | 0U       | 1778            | 44 | 56 |
| INTELLIGENT POWER DISTRIBUTION UNITS – ENHANCED MANAGED (KWH)        |            |                |               |                   |               |                   |            |          |                 |    |    |
| IP-DEA-008C300016  | C20        | x <sup>1</sup> | C13           | 8                 | x             | x                 | 16         | 1U       | 432             | 44 | 90 |
| IP-DEA-314C32C932  | EN 60309   | 3              | C13           | 14                | C19           | 2                 | 32         | 0U       | 1245            | 44 | 56 |

<sup>1</sup> INPUT power cords must be ordered separately

| INTELLIGENT POWER DISTRIBUTION UNITS – SUPERIOR SERIES – MANAGED |            |                |               |                   |               |                   |            |          |                 |    |     |
|--|------------|----------------|---------------|-------------------|---------------|-------------------|------------|----------|-----------------|----|-----|
| Code   | Input plug | Length (m)     | Type 1 outlet | Qty type 1 outlet | Type 2 outlet | Qty type 2 outlet | Rating (A) | Mounting | Dimensions (mm) |    |     |
|  |            |                |               |                   |               |                   |            |          | H               | W  | D   |
| IP-SEA-008C300016  | C20        | x <sup>1</sup> | C13           | 8                 | x             | x                 | 1x16       | 1.5U     | 440             | 65 | 112 |
| IP-SEA-018C36C916  | C20        | x <sup>1</sup> | C13           | 18                | C19           | 6                 | 1x16       | 0U       | 1570            | 65 | 56  |
| IP-SEA-318C36C932  | EN 60309   | 3              | C13           | 18                | C19           | 6                 | 1x32       | 0U       | 1680            | 65 | 56  |
| IP-SEA-318C36C911  | EN 60309   | 3              | C13           | 18                | C19           | 6                 | 3x16       | 0U       | 1610            | 65 | 56  |
| IP-SEA-318C36C922  | EN 60309   | 3              | C13           | 18                | C19           | 6                 | 3x32       | 0U       | 1700            | 65 | 56  |

<sup>1</sup> INPUT power cords must be ordered separately

The PDU type IP-SEA are not equipped by brackets which need to be ordered separately.

| Brackets for vertical installation of PDU |  |
|---|--|
| Code                                      | Description  |
| DP-RP-VM-01                               | Brackets for mounting vertical 19" power distribution unit to PREMIUM/OPTIMAL frame  |
| DP-RP-VM-02                               | Brackets for mounting vertical power distribution unit DP-RP-20-XX to PREMIUM/OPTIMAL frame                                |
| DP-RP-VM-06                               | Swivel brackets for mounting vertical PDU DP-RP-XX and IP-XXX to PREMIUM/OPTIMAL frame, set for 1 PDU                      |
| DP-RP-VM-07                               | Brackets for mounting vertical PDU IP-DXX to RSF and iSEVEN SERVER rack with A-type of extrusions, set for 1 PDU           |
| DP-RP-VM-08                               | Brackets for mounting vertical PDU IP-BA to RSF and iSEVEN SERVER rack with A-type of extrusions, set for 1 PDU            |
| DP-RP-VM-12                               | Universal brackets for mounting vertical PDU IP-BA, IP-D or IP-S to rack with L, P and A-type of extrusions, set for 1 PDU |

Note: The PDU type DP-RP, IP-BA and IP-D are delivered with standard installation brackets. All Basic PDUs have brackets (similar to those used for horizontal installation) that can be rotated 90° at the plastic end caps. Intelligent PDUs have either brackets (for horizontal installation) or flat plates (for vertical attachment) to 19" extrusions. The PDU type IP-S are not equipped by brackets.

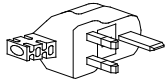


To find our latest list of products including your ideal intelligent PDU model please visit [www.conteg.com](http://www.conteg.com) or consult with your Conteg Area Sales Manager.

# OUTLET AND PLUG TYPES



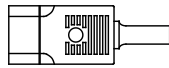
UK



UK (BS 1363)



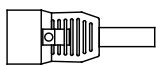
IEC320 C13



IEC320 C14



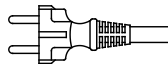
IEC320 C19



IEC320 C20



SCHUKO



SCHUKO - GERMAN



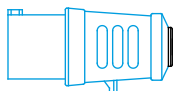
UTE



UTE - FRENCH



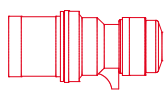
EN60309 16A 1PH



EN60309 32A 1PH



EN60309 32A 3PH



EN60309 16A 3PH

## HOW TO READ CODE FOR INTELLIGENT POWER UNITS



An example of a correct Code:

**IP - DMI - 3 21 C3 3 C9 11**

| 1. POWER STRIP TECHNOLOGY |                     |
|---------------------------|---------------------|
| Code                      | Options             |
| BA                        | Basic               |
| DMI                       | Monitored (over IP) |
| DMA                       | Managed             |
| DEI                       | Enhanced Monitored  |
| DEA                       | Enhanced Managed    |
| SEI                       | Superior Monitored  |
| SEA                       | Superior Managed    |

| 2. INPUT PLUG TYPE<br>(on the input power cord) |                          |
|---|--------------------------|
| Code  | Options                  |
| 0   | No cable, Inlet C20 only |
| C   | IEC C20                  |
| 3   | EN 60309                 |

### 3. NUMBER OF OUTLET TYPE 1

| 4. TYPE OF OUTLET TYPE 1 |              |
|--------------------------|--------------|
| Code                     | Options      |
| UK                       | UK           |
| SH                       | Schuko       |
| UT                       | UTE (French) |
| C3                       | C13          |
| C9                       | C19          |

### 5. NUMBER OF OUTLET TYPE 2

| 6. TYPE OF OUTLET TYPE 2 |         |
|--------------------------|---------|
| Code                     | Options |
| C3                       | C13     |
| C9                       | C19     |

### 7. STRIP RATING

| Code | Options        |
|------|----------------|
| 16   | 16 Amps        |
| 32   | 32 Amps        |
| 11   | 11 kW (3x16 A) |
| 22   | 22 kW (3x32 A) |

| INPUT POWER CORDS FOR INTELLIGENT PDUs |                                  |        |
|--|----------------------------------|--------|
| Code                                   | In-out type                      | Length |
| IP-C-C9SH25                            | IEC 320 C19 to Schuko (plug)     | 2.5 m  |
| IP-C-C93025                            | IEC 320 C19 to EN 60309 (1x16 A) | 2.5 m  |
| IP-C-C9C225                            | IEC 320 C19 to IEC 320 C20       | 2.5 m  |

Note: Compatible with IP-DMI and IP-DMA

| OUTPUT POWER CORDS FOR INTELLIGENT PDUs |                            |        |
|---|----------------------------|--------|
| Code                                    | In-out type                | Length |
| IP-C-C9C218                             | IEC 320 C19 to IEC 320 C20 | 1.8 m  |
| IP-C-C3C405                             | IEC 320 C13 to IEC 320 C14 | 0.5 m  |
| IP-C-C3C410                             | IEC 320 C13 to IEC 320 C14 | 1.0 m  |
| IP-C-C3C418                             | IEC 320 C13 to IEC 320 C14 | 1.8 m  |

Note: Compatible with IP-DMI and IP-DMA

| LOCKING INSERTS |  |         |
|-----------------|--|---------|
| Code            | Description                            | Package |
| IP-C-FC13       | Plug Lock sleeve insert for outlet C13 | 50 pcs  |
| IP-C-FC19       | Plug Lock sleeve insert for outlet C19 | 50 pcs  |
| IP-C-PL20       | Plug Lock sleeve insert for C20 input  | 50 pcs  |
| DP-RP-LC-C3     | Locking clips for DP-RP-12-IECC13      | 12 pcs  |

[www.conteg.com](http://www.conteg.com)



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