

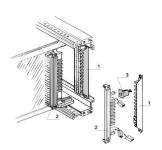


# Coding

Catalog Number: 60800-123



- Mating connector
- Coding
- Wall/horizontal rail mounting
- Mechanical keying/coding prevents the insertion of a power supply in the incorrect pin position
- Space requirement 4 HP
- Connector keying/coding with a comb strip (Item 2, applied at power supply – slimpower, maxpowerPRO) and contact strip (assembly at the horizontal rail)
- With 2 keying/coding pins 66, and with 6 keying/coding pins, 924 keying/coding possibilities





### **Description**

## Application:

19" compatible

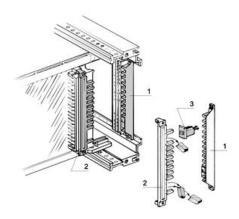
### Connector:

Keying/coding

### **Technical Data**

Catalog Number 60800-123

Qty 1 piece
Description Coding



## Accessories

| Item |   |           |  |
|------|---|-----------|--|
|      | maxpower 50 W, single, 15V              | 13100-041 |  |
|      | maxpower 50 W, single, 5V               | 13100-043 |  |
|      | maxpower 50 W, single, 12V              | 13100-044 |  |
|      | maxpower 50 W, single, 24V              | 13100-045 |  |
|      | maxpower 50 W, single, 48V              | 13100-046 |  |
|      | maxpower 130 W, triple, 5V / 12V / -12V | 13100-078 |  |
|      | maxpower 130 W, triple, 5V / 15V / -15V | 13100-079 |  |
|      | maxpower 100 W, single, 5 V             | 13100-102 |  |
|      | maxpower 100 W, single, 12 V            | 13100-103 |  |
|      | maxpower 100 W, single, 15 V            | 13100-104 |  |
|      | maxpower 100 W, single, 24 V            | 13100-105 |  |
|      | maxpower 100 W, dual, 5V / 12V          | 13100-112 |  |
|      | maxpower 100 W, dual, 5V / 24V          | 13100-114 |  |
|      | maxpower 100 W, dual, 12 V / -12 V      | 13100-115 |  |
|      | maxpower 100 W, dual, 15V / -15V        | 13100-116 |  |
|      | maxpower 100 W, triple, 5V / 12V / -12V | 13100-122 |  |
|      | maxpower 100 W, triple, 5V / 15V / -15V | 13100-123 |  |

|     | maxpower 100 W, adjustable, single, 4.5V 17V  | 13100-133 |  |
|-----|---|-----------|--|
|     | maxpower 100 W, adjustable, single, 16V 30V   | 13100-134 |  |
|     | maxpower 180 W, single, 5 V   | 13100-150 |  |
|     | maxpower 180 W, single, 12 V  | 13100-151 |  |
|     | maxpower 180 W, single, 15 V  | 13100-152 |  |
|     | maxpower 180 W, single, 24 V  | 13100-153 |  |
|     | AC/DC Switched mode power supply triple, 150/224 W, 5V / 12V / -12V 224W with VMEbus Signalling | 13100-203 |  |
|     | AC/DC Switched mode power supply triple, 150/224 W, 5V / 15V / -15V 224W with VMEbus Signalling | 13100-204 |  |
|     | AC/DC Switched mode power supply triple, 150/224 W, 5V / 12V / -12V 150W with VMEbus Signalling | 13100-205 |  |
|     | coolpower 100 W, single, 5V   | 13103-002 |  |
|     | coolpower 100 W, single, 12V  | 13103-003 |  |
|     | coolpower 100 W, single, 15 V   | 13103-004 |  |
|     | coolpower 100 W, triple, 5V / 12V 15V / 12V 15V   | 13103-016 |  |
| Sip | AC/DC linear regulator single, 8 - 60 W, 5V 8W  | 13105-001 |  |
| TO  | AC/DC linear regulator single, 8 - 60 W, 12V 13W  | 13105-002 |  |
| TO  | AC/DC linear regulator single, 8 - 60 W, 15V 15W  | 13105-003 |  |
| Sip | AC/DC linear regulator single, 8 - 60 W, 24V 16W  | 13105-004 |  |
|     |   |           |  |

| TOP      | AC/DC linear regulator single, 8 - 60 W, 5V 20W       | 13105-006 |  |
|----------|---|-----------|--|
| N.P      | AC/DC linear regulator single, 8 - 60 W, 12V 31W      | 13105-007 |  |
| N.P      | AC/DC linear regulator single, 8 - 60 W, 15V 33W      | 13105-008 |  |
| N.P      | AC/DC linear regulator single, 8 - 60 W, 24V 36W      | 13105-009 |  |
| N.P      | AC/DC linear regulator single, 8 - 60 W, 5V 30W       | 13105-011 |  |
| T.P      | AC/DC linear regulator single, 8 - 60 W, 12V 50W      | 13105-012 |  |
| T.P      | AC/DC linear regulator single, 8 - 60 W, 15V 53W      | 13105-013 |  |
| T.P      | AC/DC linear regulator single, 8 - 60 W, 24V 60W      | 13105-014 |  |
| <b>T</b> | AC/DC linear regulator dual, 10 - 58 W, 12V / 12V 10W | 13105-017 |  |
| <b>T</b> | AC/DC linear regulator dual, 10 - 58 W, 15V / 15V 12W | 13105-018 |  |
| <u> </u> | AC/DC linear regulator dual, 10 - 58 W, 5V / 5V 14W   | 13105-021 |  |
| 1100     | AC/DC linear regulator dual, 10 - 58 W, 12V / 12V 24W | 13105-022 |  |
| 1100     | AC/DC linear regulator dual, 10 - 58 W, 15V / 15V 30W | 13105-023 |  |
| Mile     | AC/DC linear regulator dual, 10 - 58 W, 12V / 12V 36W | 13105-027 |  |
| <b>T</b> | AC/DC linear regulator dual, 10 - 58 W, 15V / 15V 45W | 13105-028 |  |
|          | AC/DC linear regulator dual, 10 - 58 W, 24V / 24V 58W | 13105-029 |  |