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## DK 7856.240 PSM Outlet Modules

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# DK 7856.240 - PSM Outlet Modules

The various modules and ground contacts can be inserted into the support rail in any combination.

## Features

|                                   |  |
|-----------------------------------|--|
| Model No.                         | DK 7856.240  |
| Version                           | non-switchable   |
| Product description               | The modular system enables basic configuration of the racks using a vertical support rail with single/three-phase infeed. The different socket modules can be snapped into position in the support rail to supply the active components. The various modules, ground contacts and IEC320 can be inserted into the support rail in any combination. This is easily achieved, even by non-electricians, thanks to the shock hazard protected plug & play system. |
| Material                          | Profile: Aluminum, anodized<br>Socket inserts: Plastic (PA6 GF 30 V1)  |
| Length                            | 250 mm<br>9.84 "   |
| Type of connection (electrical)   | WAGO WINSTA MIDI   |
| Phases per infeed                 | 1~   |
| Thermal overcurrent protection    | –  |
| Rated operating voltage           | 110 V – 230 V AC, 50/60 Hz   |
| Rated current (max.)              | 16 A   |
| Required module slots (quantity)  | 1  |
| Dimensions                        | Length: 250 mm<br>Length: 9.84 "   |
| Operating temperature range       | 5 °C...45 °C<br>41 °F...113 °F   |
| Ambient humidity (non-condensing) | 5...95 %   |
| Outlets                           | 4 x D, ground contact (type F, CEE 7/4)  |

# Features

|                       |               |
|-----------------------|---------------|
| Packaging unit        | 1 pc(s).      |
| Net weight            | 0.337         |
| Gross weight          | 0.34          |
| Customs tariff number | 85369001      |
| EAN                   | 4028177485365 |
| ETIM 9                | EC000330      |
| ECLASS 8.0            | 27142604      |

# Approvals

|              |                           |
|--------------|---------------------------|
| Approvals    | IEC CB<br>VDE             |
| Explanations | Declaration of conformity |