

## **Data sheet for Power Module**

Offer no.:

Remarks:

Article No.: 6SL3310-1TE32-6AA3

Client order no. :

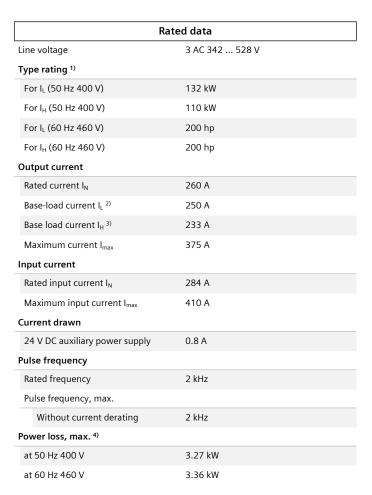




Figure similar

Item no. : Consignment no. : Project :

ions
110 screw
x 185 mm²
110 screw
x 185 mm²
110 screw
x 185 mm²
110 screw
x 185 mm²
al data
20 / UL open type
4 kg (229.28 lb)
4 kg (229.28 lb)
-
-
•
6 mm (12.8 in)
6 mm (12.8 in) 100 mm (55.12 in) 6 mm (14.02 in)
6 mm (12.8 in) 400 mm (55.12 in)
6 mm (12.8 in) 100 mm (55.12 in) 6 mm (14.02 in) specifications
6 mm (12.8 in) 400 mm (55.12 in) 6 mm (14.02 in) specifications 23 m³/s
6 mm (12.8 in) 400 mm (55.12 in) 6 mm (14.02 in)  specifications 23 m³/s dB / 71 dB
6 mm (12.8 in) 400 mm (55.12 in) 6 mm (14.02 in)  specifications 23 m³/s dB / 71 dB

<sup>1)</sup> Rated output of a typ. 6-pole standard induction motor based on IL or IH with 400 V 3 AC 50 Hz (kw) or 460 V 3 AC 60 Hz (hp).

<sup>&</sup>lt;sup>2)</sup>The base load current IL is based on a duty cycle of 110% for 60 s or 150% for 10 s with a duty cycle period of 300 s.

<sup>3)</sup> The base load current IH is based on a duty cycle of 150% for 60 s or 160% for 10 s with a duty cycle duration of 300 s.

<sup>&</sup>lt;sup>4)</sup>The specified power loss represents the maximum value at 100% utilization. The value is lower under normal operating conditions.

 $<sup>^{5)}\</sup>mbox{Current}$  required for reliably triggering protective devices.

<sup>6)</sup> Longer cable lengths for specific configurations are available on request. For additional information, please refer to the SINAMICS Low Voltage Engineering Manual.