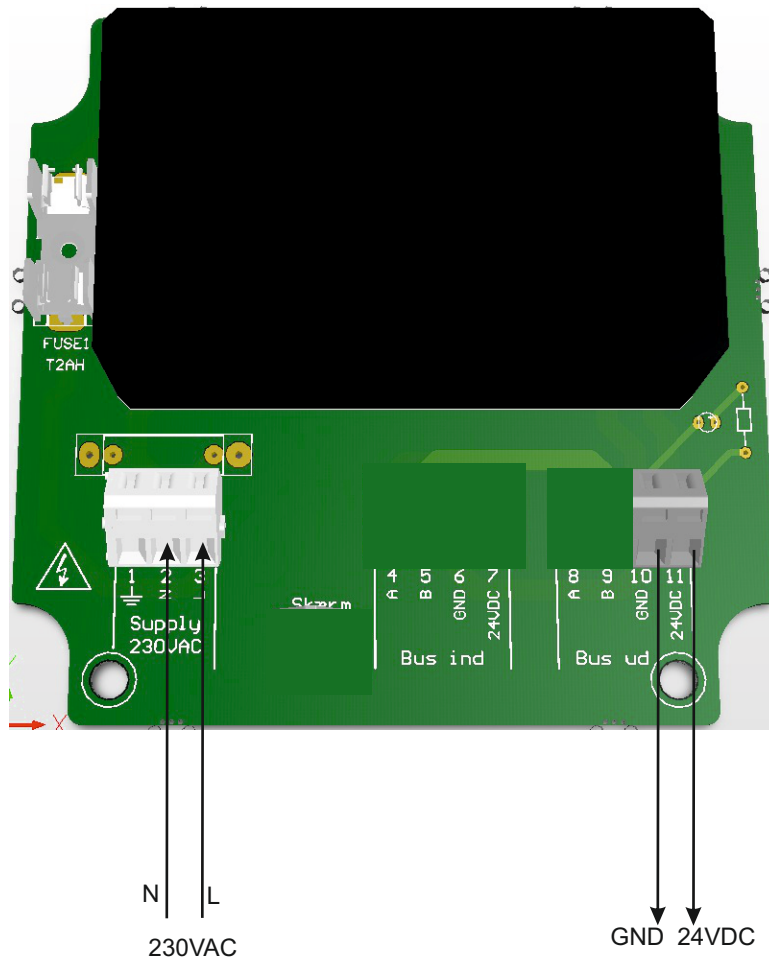


PowerSupply 24V / 30W/60W / ES 1064



Technical Specifications :

Power Supply : 230V AC, 50Hz (85VAC to 264VAC)
Output Voltage : 24VDC \pm 2,5%
(30W / 60W depending on model)

No-load consumption: <0,1W
Working temperature: -10-60°C
Dimension (HxWxD): 150x123x43mm
IP-Classification: IP54

Output power is galvanic separated from supply power by double isolation. Isolation Class II
100% full load burn-in test.

Description:

On connection of 230VAC power supply the device output will be 24VDC 30W or 60W depending on model.

Protection: overload 115%-160% rated output power.
Protection type: Hiccup mode, recovers automatically after fault condition is removed.

Compliance with: EN55022 Class B and EN61000-3-2,-3
EN61000-4-2,3,4,5,6,8,11
EN55024, criteria A

Safety Standards: UL60950-1, TUV EN60950-1 approved.

See label on product to determine model.

Adjustment:

No adjusting possible.

Mounting:

IMPORTANT: The unit is intended for wall mounting and must not be covered as access to the surrounding air is required.

Drawing: 950-208201 PowerSupply_24V_30-60W_ES 1064
Rev.: 1.0
Date: 20/5-2021
Drawn by: DF
Manufactured by: LS Control A/S

LSCONTROL

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