

STUV PYLOCK - VdS 2/3, CEN IV

Modell: PL2-MSV-VL

STUV PYLOCK VdS 2/3, CEN IV

Merkmale

- STUV PYLOCK
- STUV PYLOCK PIN-Header
- STUV PYLOCK 10 000
- VdS
- 2
- -20°C - 50°C



Technische Daten

STUV PYKEY VdS 2/3, CEN IV
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STUV PYKEY VdS 2/3, CEN IV
STUV PYKEY VdS 2/3, CEN IV

Technische Daten

VdS 2.344:2.014-07 / VdS 2.369:2.022-09 / EN 1.300:2.013-11

IP52

-25°C - +50°C

STUV PYKEY

PYKEY

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Figure 2: A 2D plot showing the distribution of the number of nodes in the network. The x-axis is labeled "Number of nodes" and ranges from 0 to 100. The y-axis is labeled "Frequency" and ranges from 0 to 10. The plot shows a distribution that is roughly bell-shaped, peaking around 50 nodes.

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