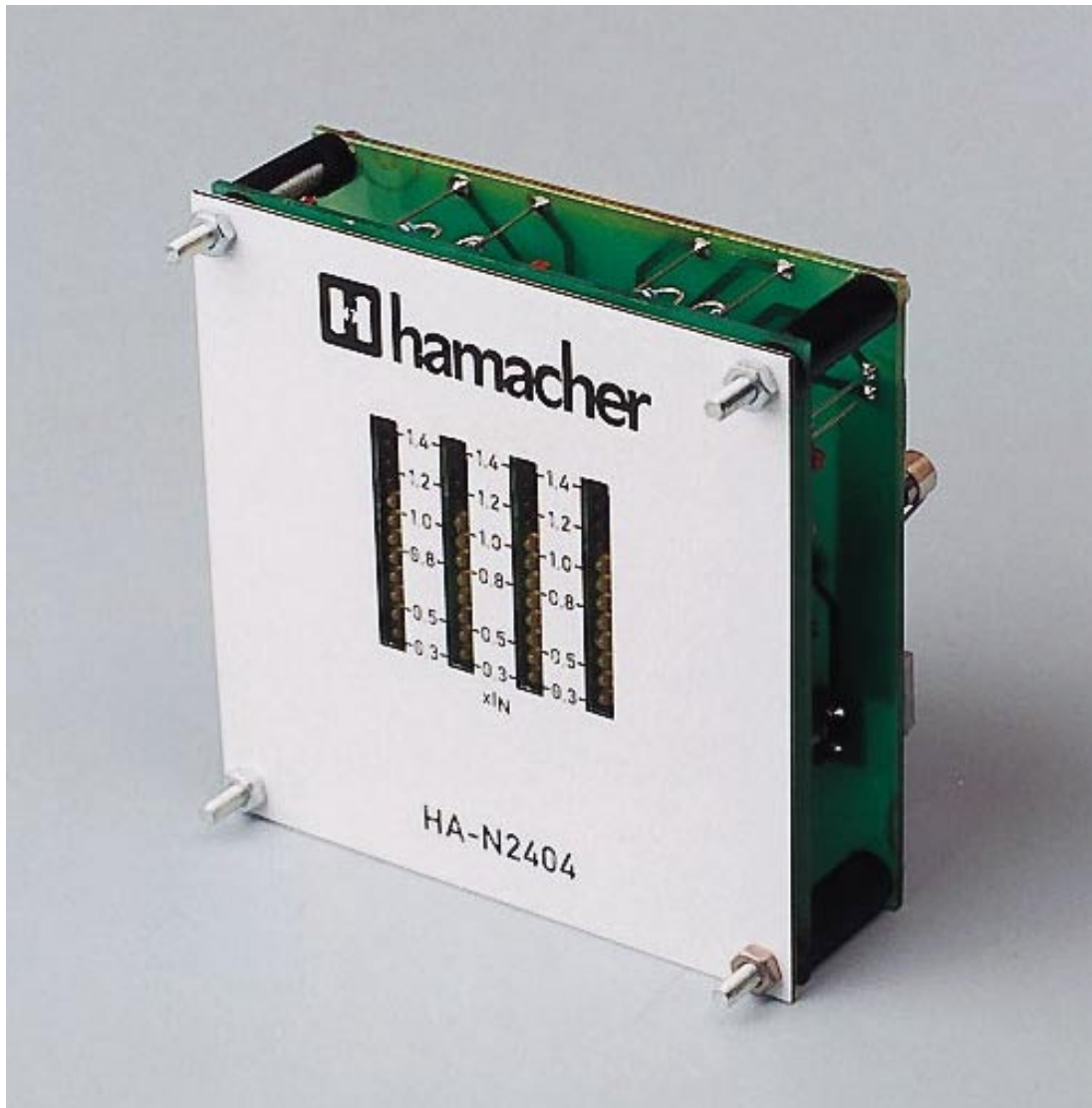


BARGRAPH DISPLAY TYPE HA-N 2404



Features

- Bargraph display of motor loading status as a multiple of the designed operating current
- Summarized display for four motor outputs
- Measured voltage signals from electronic overload relay of type HA-UB 1-4
- Direct installation behind a sight window in a flame-proof enclosure

Model available for intrinsically-safe control stands including the required additional modules (HA-N 2447)

Technical Data

- | | |
|--|--------------------------|
| • Designed operating voltage | 42 V AC |
| • Designed operating current max. | 200 mA |
| • No. of display channels | 4 |
| • Display range | 0 - 1,4 x I _n |
| • Voltage measuring range | 0 - 10 V |
| • Measured voltage at 1.0 x I _n | 7.0 V |
| • Ambient temperature | -20 to 80°C |
| • Dimensions (LxWxH) | (84x84x47) mm |
| • Level of protection | IP 00 |