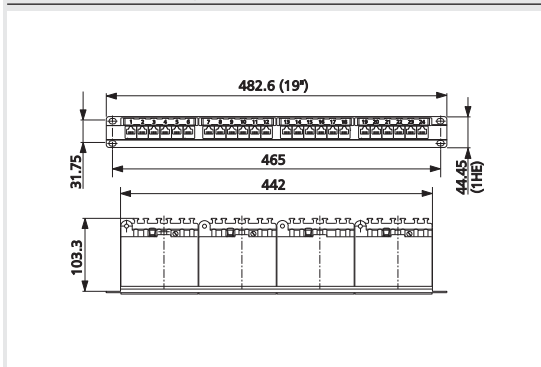




E-DAT C6_A 24 port 1RU modular LSA Cat.6_A patch panel

- 19" 1RU frame made of silver anodized aluminum with 24 individually shielded RJ45 jacks
- component testing for Cat.6_A to ISO/IEC 11801 Ed.2.2:2011-06, DIN EN 50173-1:2011-09, TIA/EIA-568-C.2 (2009-08) and IEC 60603-7-51 Ed.1 (12/2008), certified to GHMT
- compliance with class E_A up to 500 MHz to ISO/IEC 11801 Ed.2.2:2011-06, DIN EN 50173-1:2011-09
- tested: component up to 600 MHz, link up to 800 MHz for 10 GBit Ethernet (IEEE 802.3an)
- suitable for Power over Ethernet (PoE, PoE plus and UPoE)
- 4 module housings, made of zinc die-casting, with six RJ45 jacks each
- wire pairs can be led to the LSA terminal without untwisting the pair
- connection of 2 to 4-pair data lines to LSA insulation displacement connectors (AWG 22-24) conductor colors marking to T568A
- label window for enclosed identification labels
- optional strain relief using cable ties
- modules connected by means of grounding rail, incl. 30 cm grounding cable

Dimensional drawing



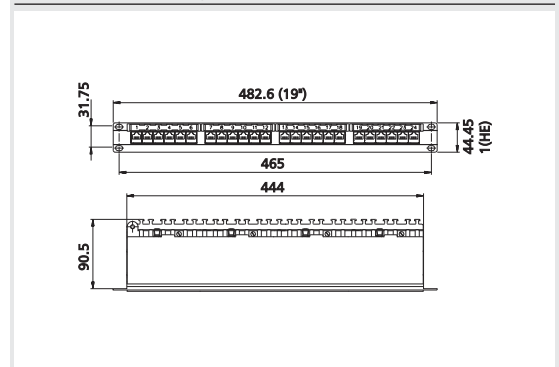
P/N	Color	Feature 1	Feature 2	EAN
130856C-E	anodized alu.	24 port		4250184118589



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- compliance with class E_A up to 500 MHz to ISO/IEC 11801 Ed.2.2:2011-06, DIN EN 50173-1:2011-09
- tested: component up to 600 MHz, link up to 800 MHz for 10 GBit Ethernet (IEEE 802.3an)
- suitable for Power over Ethernet (PoE, PoE plus and UPoE)
- wire pairs can be led to the LSA terminal without untwisting the pair
- connection of 2 to 4-pair data lines to LSA insulation displacement connectors (AWG 22-24) conductor colors marking to T568A

Dimensional drawing



P/N	Color	Feature 1	Feature 2	EAN
130855C-E	anodized alu.	24 port		4250184118572