

FOR IMMEDIATE RELEASE

HAN® Housings for Tough Conditions – No Problem!

ELGIN, Ill. – Standard Han® hoods and housings fulfill Type 12/4/4X requirements.

Han® connectors are long known for use in demanding industrial applications requiring IP65 or IP68 levels of environmental protection against liquids and dust. Now, Underwriters Laboratories recognizes Han® A and Han® B style housings as fulfilling requirements of UL 50 for use in Type 12, Type 4 and Type 4X applications. Housing descriptions from our UL recognition are shown here:

Standard Grey Single Lever Series - HAN® 3A, -10A, -16A, -6B, -10B, -16B, -24B, -48B.

Standard Grey Double Lever Series - HAN® 10B, -16B, -24B, -32A, -32B.

EMC Series - HAN® 3A, -10A, -16A, -6B, -10B, -16B, -24B.

EMC/B Series - HAN® EMC-6B, -10B, -16B, -24B.

High Pressure (HPR) Series - HAN® 3A, -6B, -10B, -16B, -24B.

HAN M (black) Series - HAN® M 3A, -6B, -10B, -16B, -24B, -48M.

HARTING makes protecting the NEMA rating of switch or control cabinet and panels simple. Anytime a connector is called for, use a HARTING Han® connector and be certain that the Type 12, 4 or 4X rating of your box is maintained!

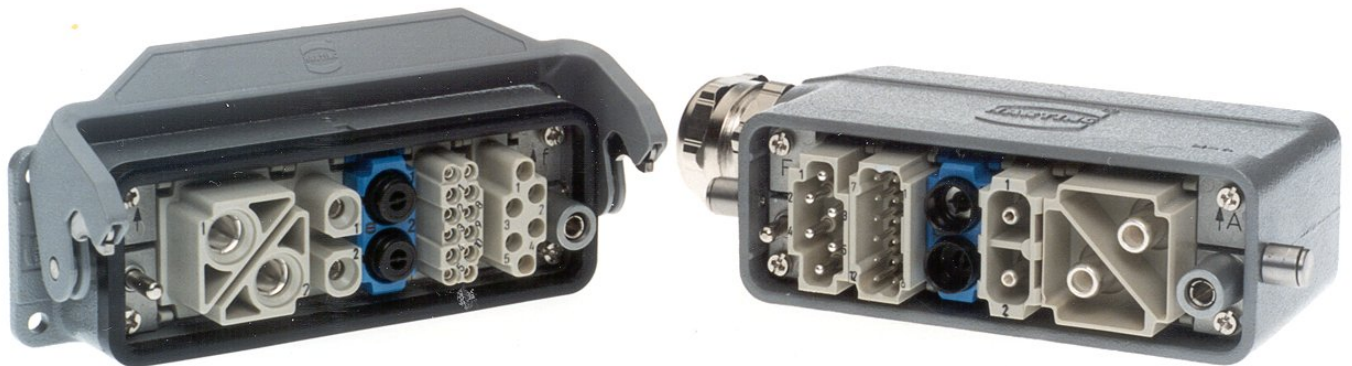


Photo caption: Standard Han® 24B housing featuring Han-Modular® 100A power, 40A power, Pneumatic, 10A signal, 16A power modules save space - 5 connectors in one

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