



Description

We are pleased to announce the world-premiere of the new Han® 4B. Positioned between Han® 3A and Han® 6B, the new housing size provides a compact, cost-effective solution for space-constrained applications. Supporting up to two modules or four modular dominos, Han® 4B maintains compatibility with existing Han-Modular® inserts and accessories.

Links to Other Materials

- [B2B Product Pages](#)
- [Product Highlight](#)

Specs

- | | | |
|---|--|--|
| <ul style="list-style-type: none"> ■ Size 4B ■ IP65 acc.to IEC 60529 ■ Type 4/4x12 ■ -40 to +125C | <ul style="list-style-type: none"> ■ Single locking lever / Han-Easy Lock® ■ Material <ul style="list-style-type: none"> - Aluminum die-cast - NBR seal | <ul style="list-style-type: none"> ■ V-0 acc. UL 94 ■ Straight entry M20, M25, M32 ■ For 2 modules / 4 domino |
|---|--|--|

Markets

- | | |
|-------------|------------|
| ■ Machinery | ■ Robotics |
| ■ Railway | ■ Energy |

Applications

- | | |
|-----------------------|--------------------------|
| ■ Control cabinets | ■ Semiconductor |
| ■ Windfarm interfaces | ■ Power distribution box |
| ■ Distribution boxes | |

Feature

Advantage

Benefit

- | | | |
|---|--|---|
| <ul style="list-style-type: none"> ■ Positioned between Han-Eco® 6B and Han® 3A sizes | <ul style="list-style-type: none"> ■ Covers applications where Han® 6B is too large and 3A cannot fulfill power needs | <ul style="list-style-type: none"> ■ Provides additional sizing needs ■ Eliminating compromises in performance or over-dimensioning |
| <ul style="list-style-type: none"> ■ Compatible with more than 100 modules and modular dominos | <ul style="list-style-type: none"> ■ Enables flexible configuration across many use cases | <ul style="list-style-type: none"> ■ Simplifies design and reduces engineering effort with a highly adaptable system |
| <ul style="list-style-type: none"> ■ Lower cost vs. Han® 6B with same 2-module capacity | <ul style="list-style-type: none"> ■ Comparable functionality at reduced price | <ul style="list-style-type: none"> ■ Direct savings ■ Better total cost of ownership |