

Han®-HPR Rear-Fit Housing



Pushing Performance



Description	Links to Other Materials
Han-HPR Rear-Fit housings provide the advantages of the rear mounting handling together with the carrier frame for the HPR series. The new handling in combination with the frame is all compatible with the existing HPR line. The Han-HPR Rear-Fit housings will be available in the sizes 6B – 24B and the carrier frames will be the same as for all metal rear mounting housings.	Han Rear-Fit Housing Rear-Fit Housing Video

Specs		
<ul style="list-style-type: none">IP Rating: IP65/68 and IP69k acc. to ISO 10653NEMA Rating: 4/4X/12Material: Powder coated aluminum die cast	<ul style="list-style-type: none">Seal Material: NBRTemperature Rating: -40C...+125C	<ul style="list-style-type: none">Specifications and Approvals<ul style="list-style-type: none">— DNV GL— UL1977— CSA— CE

Markets	
<ul style="list-style-type: none">Transportation	<ul style="list-style-type: none">PGTD

Applications	
<ul style="list-style-type: none">Jumper cabling	<ul style="list-style-type: none">Switch cabinets

Feature	Advantage	Benefit
<ul style="list-style-type: none">Installation of inserts from mating side and rear side of cabinet possible	<ul style="list-style-type: none">Savings of time and cost by up to 30% due to rear mounting options	<ul style="list-style-type: none">Reduction of manufacturing cost
<ul style="list-style-type: none">Same panel cut-outs as Han-Eco® B HBM of equivalent size for installation of inserts	<ul style="list-style-type: none">Universalized cutout design eliminates need for panel cutout rework between different housing styles	<ul style="list-style-type: none">Design and labor time savings
<ul style="list-style-type: none">Robust material design and sealing	<ul style="list-style-type: none">IP69k rating and corrosion resistant coating	<ul style="list-style-type: none">Ability to connectorize in rugged environments and applications