

EPIC® HA series



EPIC® HA rectangular connectors comply with all applicable requirements of Underwriters Laboratory (UL) Standards 1977 and 498, VDE Standard 0110 for creepage and clearance distances, and VDE Standard 0627 for the connector design.

The recognized UL file number and Canadian Standards Association (CSA) for EPIC® connectors are UL #E75770 and CSA #LR53004-1.

EPIC® connectors meet IP65, UL 50E, and NEMA standards only when in the mated condition.

HA housing	EPIC® insert series			
	HA	HQ	STA	HD
HA 3/4	HA 3, HA 4	HQ 5, HQ 12	STA 6	HD 7, HD 8
HA 10	HA 10	—	STA 14	HD 15
HA 16	HA 16	—	STA 20	HD 25
HA 32	HA 32	—	STA 40	HD 50
HA 48	HA 48	—	—	—
HA 64	HA 64	—	—	—

Technical data

<p><b>Specifications:</b> - metric housing:</p> <p><b>Protection class:</b></p> <p><b>Temperature range:</b></p>	<p>DIN 43652 DIN 50262</p> <p>UL 50E Type 4, 12 IP65</p> <p>-40°C to +125°C</p>	<p><b>Material:</b></p> <p>- EPIC® HA 3/4:</p> <p>- metal: powder-coated die-cast zinc thermoplastic flame-retardant material rated UL 94 V-0</p> <p>- plastic:</p> <p>- EPIC® HA 10-64: powder-coated aluminum alloy with zinc-plated steel locking levers and bolts</p>
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