

EPIC® H-A 3 Kits Thermoplastic

Kits



Plastic rectangular connector kits in size 3A, for 400 V AC / 10 A, with EPIC® H-A 3 insert, contacts, EPIC® H-A 3 housing, tlws. SKINTOP® ST-M cable gland.
The new kit variants include rectangular connector inserts with cage clamp connection.

Benefits

- Kits for the production of a rectangular connector with optimally matched components to reduce ordering effort and avoid incorrect orders.
- Kits consist of a rectangular connector insert, integrated (matching) contacts and a rectangular connector housing. Kits with a grommet or base housing also include a matching SKINTOP® cable gland.
- The rectangular connector inserts in the EPIC® H-A 3 series can be used for voltages up to 400 V AC and currents up to 10 A. They are available in various connection types: With classic screw connection or with vibration-proof cage clamp connection, which allows stranded wire contacting quickly, easily and even without conductor end sleeves.

- The rectangular connector housings in the EPIC® H-A 3 series are the smallest housings, especially for use where space is limited. The self-extinguishing and highly oil-resistant plastic housing is available in various designs and offers IP 65 protection.
- UL certification according to technical data enables the product to be used on the North American market.

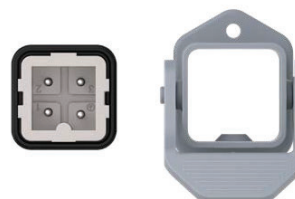
Application ranges

- For connecting devices and machines to a power supply in various applications.
- Especially suitable for applications with limited space.
- Suitable for outdoor use.



Technical data

Rated voltage	400 V AC rms / DC according to IEC	Thread size	M 20
Rated current	10 A according to IEC	Conductor connection type	cage spring terminal
Number of contacts	3+PE	cUR certification	according to CSA C22.2 No. 182.2 (e-file number: E75770)



Thread size	number of poles
M20	3+PE


[All variants & details online](#)


Scan the QR code to view all available variants, technical data, datasheets, as well as suitable accessories and comparable products - including current availability directly in our online shop

Remark
Photographs and graphics are not to scale and do not represent detailed images of the respective products.

 EPIC® H-A 3 Kits metal

Kits



Metal rectangular connector kits in size 3A, for 400 V AC/10 A, with EPIC® H-A 3 insert, contacts, EPIC® H-A 3 housing, tlws. SKINTOP® MS-M cable gland.
The new kit variants include rectangular connector inserts with cage clamp connection.

Benefits

- Kits for the production of a rectangular connector with optimally matched components to reduce ordering effort and avoid incorrect orders.
- Kits consist of a rectangular connector insert, integrated (matching) contacts and a rectangular connector housing. Kits with a grommet or base housing also include a matching SKINTOP® cable gland.
- The rectangular connector inserts in the EPIC® H-A 3 series can be used for voltages up to 400 V AC and currents up to 10 A. They are available in various connection types: With classic screw connection or with vibration-proof cage clamp connection, which allows stranded wire contacting quickly, easily and even without conductor end sleeves.

- The rectangular connector housings in the EPIC® H-A 3 series are the smallest housings, especially for use where space is limited. The robust housing made of die-cast zinc can withstand high environmental and mechanical loads, is available in various versions and offers IP 65 protection.
- UL certification according to technical data enables the product to be used on the North American market.

Application ranges

- For connecting devices and machines to a power supply in various applications.
- Especially suitable for applications with limited space.
- Suitable for outdoor use.



Technical data

Rated voltage	400 V AC rms / DC according to IEC	Thread size	M 20
Rated current	10 A according to IEC	Conductor connection type	cage spring terminal
Number of contacts	3+PE	cUR certification	according to CSA C22.2 No. 182.2 (e-file number: E75770)



number of poles

3+PE

 [All variants & details online](#)



Scan the QR code to view all available variants, technical data, datasheets, as well as suitable accessories and comparable products - including current availability directly in our online shop

Remark
Photographs and graphics are not to scale and do not represent detailed images of the respective products.

EPIC® H-A 4 Kits thermoplastic

Kits



Plastic rectangular connector kits in size 3A, for 400 V AC / 10 A, with EPIC® H-A 4 insert, contacts, EPIC® H-A 3 housing, tlws. SKINTOP® ST-M cable gland.
The new kit variants include rectangular connector inserts with cage clamp connection.

Benefits

- Kits for the production of a rectangular connector with optimally matched components to reduce ordering effort and avoid incorrect orders.
- Kits consist of a rectangular connector insert, integrated (matching) contacts and a rectangular connector housing. Kits with a grommet or base housing also include a matching SKINTOP® cable gland.
- The rectangular connector inserts in the EPIC® H-A 4 series can be used for voltages up to 400 V AC and currents up to 10 A. They are available in various connection types: With classic screw connection or with vibration-proof cage clamp connection, which allows stranded wire contacting even without conductor end sleeves.

- The rectangular connector housings in the EPIC® H-A 3 series are the smallest housings, especially for use where space is limited. The self-extinguishing and highly oil-resistant plastic housing is available in various designs and offers IP 65 protection.
- UL certification according to technical data enables the product to be used on the North American market.

Application ranges

- For connecting devices and machines to a power supply in various applications.
- Especially suitable for applications with limited space.
- Suitable for outdoor use.



Technical data

Rated voltage	230 V AC rms / DC according to IEC	Thread size	M 20
Rated current	10 A according to IEC	Conductor connection type	cage spring terminal
Number of contacts	4+PE	cUR certification	according to CSA C22.2 No. 182.2 (e-file number: E75770) / according to CSA C22.2 No. 182.1 (e-file number: E75770)



number of poles

4+PE



All variants & details online



Scan the QR code to view all available variants, technical data, datasheets, as well as suitable accessories and comparable products - including current availability directly in our online shop

Remark

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

CABLES

CABLE ASSEMBLIES

NETWORK AND
DISTRIBUTION
COMPONENTS

CONNECTORS

CABLE GLANDS

CABLE PROTECTION AND
GUIDING SYSTEMS

MARKING SYSTEMS

TOOLS AND ACCESSORIES

LOGISTICS PRODUCTS

EMOBILITY

DRAG CHAINS

EPIC® H-A 4 Kits metal

Kits



Metal rectangular connector kits in size 3A, for 400 V AC/10 A, with EPIC® H-A 4 insert, contacts, EPIC® H-A 3 housing, tlws. SKINTOP® ST-M cable gland.
The new kit variants include rectangular connector inserts with cage clamp connection.

Benefits

- Kits for the production of a rectangular connector with optimally matched components to reduce ordering effort and avoid incorrect orders.
- Kits consist of a rectangular connector insert, integrated (matching) contacts and a rectangular connector housing. Kits with a grommet or base housing also include a matching SKINTOP® cable gland.
- The rectangular connector inserts in the EPIC® H-A 4 series can be used for voltages up to 400 V AC and currents up to 10 A. They are available in various connection types: With classic screw connection or with vibration-proof cage clamp connection, which allows stranded wire contacting even without conductor end sleeves.

- The rectangular connector housings in the EPIC® H-A 3 series are the smallest housings, especially for use where space is limited. The robust housing made of die-cast zinc can withstand high environmental and mechanical loads, is available in various versions and offers IP 65 protection.
- UL certification according to technical data enables the product to be used on the North American market.

Application ranges

- For connecting devices and machines to a power supply in various applications.
- Especially suitable for applications with limited space.
- Suitable for outdoor use.



Technical data

Rated voltage	230 V AC rms / DC according to IEC	Thread size	M 20
Rated current	10 A according to IEC	Conductor connection type	Screw connection / cage spring terminal
Number of contacts	4+PE	cUR certification	according to CSA C22.2 No. 182.2 (e-file number: E75770)



number of poles

4+PE


[All variants & details online](#)


Scan the QR code to view all available variants, technical data, datasheets, as well as suitable accessories and comparable products - including current availability directly in our online shop

Remark
Photographs and graphics are not to scale and do not represent detailed images of the respective products.

EPIC® H-BE 6 Kits

Kits



Rectangular connector kits in size 6B, for 500 V AC and 16 A, consisting of EPIC® H-BE insert, contacts, EPIC® H-B housing and SKINTOP® MS-M cable gland.
The new kit variants include rectangular connector inserts with push-in connection.

Benefits

- Kits for the production of a rectangular connector with optimally matched components to reduce ordering effort and avoid incorrect orders.
- Kits consist of a rectangular connector insert, integrated (matching) contacts and a rectangular connector housing. Kits with a grommet or base housing also include a matching SKINTOP® cable gland.
- The rectangular connector inserts in the EPIC® H-BE series are ideal for use with higher voltages (500 V AC) and currents (16 A). They are available in different connection types: With classic screw connection or with vibration-proof, maximum ease of realisation push-in connection via orange button.

- The rectangular connector housings in the EPIC® H-B series are spacious housings for many or thicker cables. They are available in various designs and provide IP 65 protection.

Application ranges

- For connecting devices and machines to a power supply in various applications.
- For transmission of control signals to actuators.
- Typical applications include platform, lighting and lifting technology.
- Suitable for outdoor use.



CABLES

CABLE ASSEMBLIES

NETWORK AND
DISTRIBUTION
COMPONENTS

CONNECTORS

CABLE GLANDS

CABLE PROTECTION AND
GUIDING SYSTEMS

MARKING SYSTEMS

TOOLS AND ACCESSORIES

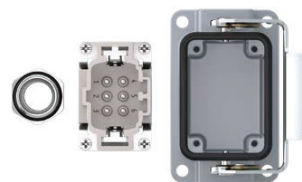
LOGISTICS PRODUCTS

EMOBILITY

DRAG CHAINS

Technical data

Rated voltage	500 V AC rms / DC according to IEC / 600 V AC rms / DC according to UL/CSA	Conductor connection type	Screw connection / Push-in
Rated current	16 A according to IEC / 16 A according to UL/CSA	cUR certification	according to CSA C22.2 No. 182.2 (e-file number: E75770) / according to CSA C22.2 No. 182.3 (CCN: ECBT8 / e-file number: E75770) / according to CSA C22.2 No. 182.3 (CCN: ECBT2 / e-file number: E75770)
Number of contacts	6+PE		
Thread size	M 20		



number of poles

6+PE



All variants & details online



Scan the QR code to view all available variants, technical data, datasheets, as well as suitable accessories and comparable products - including current availability directly in our online shop

Remark
Photographs and graphics are not to scale and do not represent detailed images of the respective products.

 EPIC® H-BE 10 Kits

Kits



Rectangular connector kits in size 10B, for 500 V AC and 16 A, consisting of EPIC® H-BE insert, contacts, EPIC® H-B housing and SKINTOP® MS-M cable gland. The new kit variants include rectangular connector inserts with push-in connection.

Benefits

- Kits for the production of a rectangular connector with optimally matched components to reduce ordering effort and avoid incorrect orders.
- Kits consist of a rectangular connector insert, integrated (matching) contacts and a rectangular connector housing. Kits with a grommet or base housing also include a matching SKINTOP® cable gland.
- The rectangular connector inserts in the EPIC® H-BE series are ideal for use with higher voltages (500 V AC) and currents (16 A). They are available in different connection types: With classic screw connection or with vibration-proof, maximum ease of realisation push-in connection via orange button.

- The rectangular connector housings in the EPIC® H-B series are spacious housings for many or thicker cables. They are available in various designs and provide IP 65 protection.

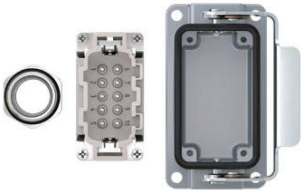
Application ranges

- For connecting devices and machines to a power supply in various applications.
- For transmission of control signals to actuators.
- Typical applications include platform, lighting and lifting technology.
- Suitable for outdoor use.



Technical data

Rated voltage	500 V AC rms / DC according to IEC / 600 V AC rms / DC according to UL/CSA	Thread size	M 25 / M 20
Rated current	16 A according to IEC / 16 A according to UL/CSA	Conductor connection type	Push-in
Number of contacts	10+PE	cUR certification	according to CSA C22.2 No. 182.2 (e-file number: E75770)



number of poles

10+PE

 **All variants & details online**



Scan the QR code to view all available variants, technical data, datasheets, as well as suitable accessories and comparable products - including current availability directly in our online shop

Remark
Photographs and graphics are not to scale and do not represent detailed images of the respective products.

EPIC® H-BE 16 Kits

Kits



Rectangular connector kits in size 16B, for 500 V AC and 16 A, consisting of EPIC® H-BE insert, contacts, EPIC® H-B housing and SKINTOP® MS-M cable gland.
The new kit variants include rectangular connector inserts with push-in connection.

Benefits

- Kits for the production of a rectangular connector with optimally matched components to reduce ordering effort and avoid incorrect orders.
- Kits consist of a rectangular connector insert, integrated (matching) contacts and a rectangular connector housing. Kits with a grommet or base housing also include a matching SKINTOP® cable gland.
- The rectangular connector inserts in the EPIC® H-BE series are ideal for use with higher voltages (500 V AC) and currents (16 A). They are available in different connection types: With classic screw connection or with vibration-proof, maximum ease of realisation push-in connection via orange button.

- The rectangular connector housings in the EPIC® H-B series are spacious housings for many or thicker cables. They are available in various designs and provide IP 65 protection.

Application ranges

- For connecting devices and machines to a power supply in various applications.
- For transmission of control signals to actuators.
- Typical applications include platform, lighting and lifting technology.
- Suitable for outdoor use.



CABLES

CABLE ASSEMBLIES

NETWORK AND
DISTRIBUTION
COMPONENTS

CONNECTORS

CABLE GLANDS

CABLE PROTECTION AND
GUIDING SYSTEMS

MARKING SYSTEMS

TOOLS AND ACCESSORIES

LOGISTICS PRODUCTS

EMOBILITY

DRAG CHAINS

Technical data

Rated voltage	500 V AC rms / DC according to IEC / 600 V AC rms / DC according to UL/CSA	Thread size	M 25
Rated current	16 A according to IEC / 16 A according to UL/CSA	Conductor connection type	Push-in
Number of contacts	16+PE	cUR certification	according to CSA C22.2 No. 182.2 (e-file number: E75770)



number of poles

16+PE



All variants & details online



Scan the QR code to view all available variants, technical data, datasheets, as well as suitable accessories and comparable products - including current availability directly in our online shop

Remark
Photographs and graphics are not to scale and do not represent detailed images of the respective products.

 EPIC® H-BE 24 Kits

Kits



Rectangular connector kits in size 24B, for 500 V AC and 16 A, consisting of EPIC® H-BE insert, contacts, EPIC® H-B housing and SKINTOP® MS-M cable gland. The new kit variants include rectangular connector inserts with push-in connection.

Benefits

- Kits for the production of a rectangular connector with optimally matched components to reduce ordering effort and avoid incorrect orders.
- Kits consist of a rectangular connector insert, integrated (matching) contacts and a rectangular connector housing. Kits with a grommet or base housing also include a matching SKINTOP® cable gland.
- The rectangular connector inserts in the EPIC® H-BE series are ideal for use with higher voltages (500 V AC) and currents (16 A). They are available in different connection types: With classic screw connection or with vibration-proof, maximum ease of realisation push-in connection via orange button.

- The rectangular connector housings in the EPIC® H-B series are spacious housings for many or thicker cables. They are available in various designs and provide IP 65 protection.

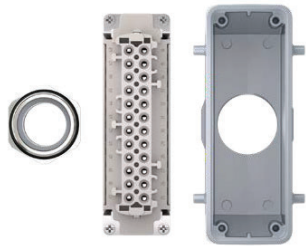
Application ranges

- For connecting devices and machines to a power supply in various applications.
- For transmission of control signals to actuators.
- Typical applications include platform, lighting and lifting technology.
- Suitable for outdoor use.



Technical data

Rated voltage	500 V AC rms / DC according to IEC / 600 V AC rms / DC according to UL/CSA	Thread size	M 25 / M 32
Rated current	16 A according to IEC / 16 A according to UL/CSA	Conductor connection type	Push-in
Number of contacts	24+PE	cUR certification	according to CSA C22.2 No. 182.2 (e-file number: E75770)



number of poles

24+PE

 **All variants & details online**



Scan the QR code to view all available variants, technical data, datasheets, as well as suitable accessories and comparable products - including current availability directly in our online shop

Remark
Photographs and graphics are not to scale and do not represent detailed images of the respective products.

EPIC® H-BSS Kits

Kits



Rectangular connector kits in size 6B, for 600 V AC and 35 A, consisting of EPIC® H-BSS insert, contacts, EPIC® H-B housing and SKINTOP® MS-M cable gland. We now also offer rectangular connector kits with inserts from the EPIC® H-BSS series.

Benefits

- Kits for the production of a rectangular connector with optimally matched components to reduce ordering effort and avoid incorrect orders.
- Kits consist of a rectangular connector insert, integrated (matching) contacts and a rectangular connector housing. Kits with a grommet or base housing also include a matching SKINTOP® cable gland.
- The rectangular connector inserts in the EPIC® H-BSS series are powerful up to 35 A, despite their extremely space-saving size. Conductors with core cross-sections of up to 6.0 mm² are connected using a screw connection.
- The rectangular connector housings in the EPIC® H-B series are spacious housings for many or thicker cables. They are available in various designs and provide IP 65 protection.

Application ranges

- For connecting devices and machines to a power supply in various applications.
- Suitable for outdoor use.



Technical data

Rated voltage	400 V AC rms / DC according to IEC / 600 V AC rms / DC according to UL/CSA	Thread size	M 25
Rated current	35 A according to IEC / 35 A according to UL/CSA	Conductor connection type	Screw connection
Number of contacts	4+PE	cUR certification	according to CSA C22.2 No. 182.3 (CCN: ECBT8 / e-file number: E75770)



Number of poles	Rated current	Components	Optional
4+PE	35 A	insert; housing	screw connection

All variants & details online



Scan the QR code to view all available variants, technical data, datasheets, as well as suitable accessories and comparable products - including current availability directly in our online shop

Remark
Photographs and graphics are not to scale and do not represent detailed images of the respective products.