HAIFUWEI

Product Overview

Catalogue Summary | English Edition

Power. Signal. Connected.

Waterproof and HDMI connectors for equipment makers and cable assembly partners.

Two product directions

Waterproof Connectors: 36 base catalogue records.

HDMI Connectors: 31 records - 22 male, 5 female and 4 adapter entries.

A selection guide based on the supplied catalogue summary. Record counts do not represent verified independent SKUs, sales or market share. HMR60 and cable assemblies are supplemental and excluded from the base count.

This overview is not a certified specification sheet. This text overview does not include the manufacturer catalogue illustrations and drawings available on the website. Complete engineering drawings, protection conditions and unlisted ratings require confirmation. Confirm requirements against product-specific documentation before specification or procurement.

Website record IDs are internal selection references, not manufacturer part numbers.

A manufacturing partner

A connector manufacturing partner for equipment makers and cable assembly companies.

Manufacturer-provided background dates the business to 2005, with research and sales in Shenzhen and production in Jiangxi and Huizhou.

Product directions include connectors, supporting structural components and cable assemblies. No production capacity, certification, customer endorsement or interchangeability claim is made in this summary.

Reading the catalogue

HAC3, HE8 / RJ45, LP and 16P entries are shown in the waterproof catalogue direction; a category name does not establish an IP rating.

LP series numbers are source identifiers. Single-hole and four-hole descriptions retain the catalogue wording; their purpose has not been verified and they do not indicate contact counts.

HDMI Type A, Mini Type C and Micro Type D are separated by interface and gender. Solder wire, straddle mount and SMT describe different assembly forms.

The 2.02, 2.75, MD and T=1.6 markings are retained without inferring an HDMI version, unit or additional dimension.

Three HDMI 2.2 names are catalogue designations only. Certification, bandwidth, resolution and complete cable performance are not verified.

Not specified means information is unavailable, not that a feature is absent or a product is inferior. Related products are not confirmed compatible alternatives.

Company contact information

Contact person	NULL	Fax	NULL
Email	NULL	Contact address	NULL
Telephone	NULL	Postal code	NULL
Mobile	NULL	LinkedIn	NULL
WhatsApp	NULL	Facebook	NULL
WeChat	NULL	YouTube	NULL

Waterproof Connectors

HAC3 | HE8 / RJ45 | LP Series | 16P

HFW-WP-001 | Manufacturer model: HAC3FCA

HAC3FCA Power Connector

Series: HAC3 / Interface: Power connector

HAC3FCA is listed in the HAC3 power connector family. Electrical ratings, protection conditions and assembly details are not specified in the available catalogue summary.

HFW-WP-002 | Manufacturer model: HAC3FCB

HAC3FCB Power Connector

Series: HAC3 / Interface: Power connector

HAC3FCB is listed in the HAC3 power connector family. Electrical ratings, protection conditions and assembly details are not specified in the available catalogue summary.

HFW-WP-003 | Manufacturer model: HAC3MPA

HAC3MPA Power Connector

Series: HAC3 / Interface: Power connector

HAC3MPA is listed in the HAC3 power connector family. Electrical ratings, protection conditions and assembly details are not specified in the available catalogue summary.

HFW-WP-004 | Manufacturer model: HAC3MPB

HAC3MPB Power Connector

Series: HAC3 / Interface: Power connector

HAC3MPB is listed in the HAC3 power connector family. Electrical ratings, protection conditions and assembly details are not specified in the available catalogue summary.

HFW-WP-005 | Manufacturer model: HAC3FCA-W

HAC3FCA-W Power Connector

Series: HAC3 / Interface: Power connector

HAC3FCA-W is listed in the HAC3 power connector family. Electrical ratings, protection conditions and assembly details are not specified in the available catalogue summary.

HFW-WP-006 | Manufacturer model: HAC3FCB-W

HAC3FCB-W Power Connector

Series: HAC3 / Interface: Power connector

HAC3FCB-W is listed in the HAC3 power connector family. Electrical ratings, protection conditions and assembly details are not specified in the available catalogue summary.

HFW-WP-007 | Manufacturer model: HAC3MPA-W

HAC3MPA-W Power Connector

Series: HAC3 / Interface: Power connector

HAC3MPA-W is listed in the HAC3 power connector family. Electrical ratings, protection conditions and assembly details are not specified in the available catalogue summary.

HFW-WP-008 | Manufacturer model: HAC3MPB-W

HAC3MPB-W Power Connector

Series: HAC3 / Interface: Power connector

HAC3MPB-W is listed in the HAC3 power connector family. Electrical ratings, protection conditions and assembly details are not specified in the available catalogue summary.

HFW-WP-009 | Manufacturer model: HAC3FX

HAC3FX Power Connector

Series: HAC3 / Interface: Power connector

HAC3FX is listed in the HAC3 power connector family. Electrical ratings, protection conditions and assembly details are not specified in the available catalogue summary.

HFW-WP-010 | Manufacturer model: HAC3MX

HAC3MX Power Connector

Series: HAC3 / Interface: Power connector

HAC3MX is listed in the HAC3 power connector family. Electrical ratings, protection conditions and assembly details are not specified in the available catalogue summary.

HFW-WP-011 | Manufacturer model: HAC3FPX

HAC3FPX Power Connector

Series: HAC3 / Interface: Power connector

HAC3FPX is listed in the HAC3 power connector family. Electrical ratings, protection conditions and assembly details are not specified in the available catalogue summary.

HFW-WP-012 | Manufacturer model: HAC3MPX

HAC3MPX Power Connector

Series: HAC3 / Interface: Power connector

HAC3MPX is listed in the HAC3 power connector family. Electrical ratings, protection conditions and assembly details are not specified in the available catalogue summary.

HFW-WP-013 | Manufacturer model: HE8MC-03

HE8MC-03 RJ45 Connector

Series: HE8 / RJ45 / Interface: RJ45

HE8MC-03 is listed in the HE8 / RJ45 connector family. Contact configuration, protection conditions and assembly details require the corresponding product documentation.

HFW-WP-014 | Manufacturer model: HE8FD-03-01

HE8FD-03-01 RJ45 Connector

Series: HE8 / RJ45 / Interface: RJ45

HE8FD-03-01 is listed in the HE8 / RJ45 connector family. Contact configuration, protection conditions and assembly details require the corresponding product documentation.

HFW-WP-015 | Manufacturer model: HE8FD-03-02

HE8FD-03-02 RJ45 Connector

Series: HE8 / RJ45 / Interface: RJ45

HE8FD-03-02 is listed in the HE8 / RJ45 connector family. Contact configuration, protection conditions and assembly details require the corresponding product documentation.

HFW-WP-016 | Manufacturer model: HE8FD-03-03

HE8FD-03-03 RJ45 Connector

Series: HE8 / RJ45 / Interface: RJ45

HE8FD-03-03 is listed in the HE8 / RJ45 connector family. Contact configuration, protection conditions and assembly details require the corresponding product documentation.

HFW-WP-017 | Manufacturer model: HE8FD-03-05

HE8FD-03-05 RJ45 Connector

Series: HE8 / RJ45 / Interface: RJ45

HE8FD-03-05 is listed in the HE8 / RJ45 connector family. Contact configuration, protection conditions and assembly details require the corresponding product documentation.

HFW-WP-018 | Manufacturer part number: Not specified

LP-12 Male Plug

Series: LP-12 / Interface: Circular connector / Gender: Male / Structure: Plug

LP-12 male plug listed in the waterproof connector catalogue. The series designation does not establish contact count, dimensions or electrical ratings.

HFW-WP-019 | Manufacturer part number: Not specified

LP-12 Female Inline Receptacle

Series: LP-12 / Interface: Circular connector / Gender: Female / Structure: Inline receptacle

LP-12 female inline receptacle listed in the waterproof connector catalogue. The series designation does not establish contact count, dimensions or electrical ratings.

HFW-WP-020 | Manufacturer part number: Not specified

LP-12 Female Receptacle - Single-Hole Variant

Series: LP-12 / Interface: Circular connector / Gender: Female / Structure: Single-hole catalogue variant

LP-12 female receptacle in the single-hole catalogue variant. The hole designation is retained from the catalogue; its meaning and mounting arrangement are unverified. It does not state a contact count.

HFW-WP-021 | Manufacturer part number: Not specified

LP-12 Female Receptacle - Four-Hole Variant

Series: LP-12 / Interface: Circular connector / Gender: Female / Structure: Four-hole catalogue variant

LP-12 female receptacle in the four-hole catalogue variant. The hole designation is retained from the catalogue; its meaning and mounting arrangement are unverified. It does not state a contact count.

HFW-WP-022 | Manufacturer part number: Not specified

LP-16 Male Plug

Series: LP-16 / Interface: Circular connector / Gender: Male / Structure: Plug

LP-16 male plug listed in the waterproof connector catalogue. The series designation does not establish contact count, dimensions or electrical ratings.

HFW-WP-023 | Manufacturer part number: Not specified

LP-16 Female Inline Connector

Series: LP-16 / Interface: Circular connector / Gender: Female / Structure: Inline connector

LP-16 female inline connector listed in the waterproof connector catalogue. The series designation does not establish contact count, dimensions or electrical ratings.

HFW-WP-024 | Manufacturer part number: Not specified

LP-16 Female Receptacle - Single-Hole Variant

Series: LP-16 / Interface: Circular connector / Gender: Female / Structure: Single-hole catalogue variant

LP-16 female receptacle in the single-hole catalogue variant. The hole designation is retained from the catalogue; its meaning and mounting arrangement are unverified. It does not state a contact count.

HFW-WP-025 | Manufacturer part number: Not specified

LP-16 Female Receptacle - Four-Hole Variant

Series: LP-16 / Interface: Circular connector / Gender: Female / Structure: Four-hole catalogue variant

LP-16 female receptacle in the four-hole catalogue variant. The hole designation is retained from the catalogue; its meaning and mounting arrangement are unverified. It does not state a contact count.

HFW-WP-026 | Manufacturer part number: Not specified

LP-20 Plug

Series: LP-20 / Interface: Circular connector / Structure: Plug

LP-20 plug listed in the waterproof connector catalogue. The series designation does not establish contact count, dimensions or electrical ratings.

HFW-WP-027 | Manufacturer part number: Not specified

LP-20 Inline Connector

Series: LP-20 / Interface: Circular connector / Structure: Inline connector

LP-20 inline connector listed in the waterproof connector catalogue. The series designation does not establish contact count, dimensions or electrical ratings.

HFW-WP-028 | Manufacturer part number: Not specified

LP-20 Female Receptacle - Single-Hole Variant

Series: LP-20 / Interface: Circular connector / Gender: Female / Structure: Single-hole catalogue variant

LP-20 female receptacle in the single-hole catalogue variant. The hole designation is retained from the catalogue; its meaning and mounting arrangement are unverified. It does not state a contact count.

HFW-WP-029 | Manufacturer part number: Not specified

LP-20 Female Receptacle - Four-Hole Variant

Series: LP-20 / Interface: Circular connector / Gender: Female / Structure: Four-hole catalogue variant

LP-20 female receptacle in the four-hole catalogue variant. The hole designation is retained from the catalogue; its meaning and mounting arrangement are unverified. It does not state a contact count.

HFW-WP-030 | Manufacturer part number: Not specified

LP-24 Male Plug

Series: LP-24 / Interface: Circular connector / Gender: Male / Structure: Plug

LP-24 male plug listed in the waterproof connector catalogue. The series designation does not establish contact count, dimensions or electrical ratings.

HFW-WP-031 | Manufacturer part number: Not specified

LP-24 Female Inline Connector

Series: LP-24 / Interface: Circular connector / Gender: Female / Structure: Inline connector

LP-24 female inline connector listed in the waterproof connector catalogue. The series designation does not establish contact count, dimensions or electrical ratings.

HFW-WP-032 | Manufacturer part number: Not specified

LP-24 Female Receptacle - Single-Hole Variant

Series: LP-24 / Interface: Circular connector / Gender: Female / Structure: Single-hole catalogue variant

LP-24 female receptacle in the single-hole catalogue variant. The hole designation is retained from the catalogue; its meaning and mounting arrangement are unverified. It does not state a contact count.

HFW-WP-033 | Manufacturer part number: Not specified

LP-24 Female Receptacle - Four-Hole Variant

Series: LP-24 / Interface: Circular connector / Gender: Female / Structure: Four-hole catalogue variant

LP-24 female receptacle in the four-hole catalogue variant. The hole designation is retained from the catalogue; its meaning and mounting arrangement are unverified. It does not state a contact count.

HFW-WP-034 | Manufacturer part number: Not specified

LP-28 Plug

Series: LP-28 / Interface: Circular connector / Structure: Plug

LP-28 plug listed in the waterproof connector catalogue. The series designation does not establish contact count, dimensions or electrical ratings.

HFW-WP-035 | Manufacturer part number: Not specified

LP-28 Female Receptacle - Four-Hole Variant

Series: LP-28 / Interface: Circular connector / Gender: Female / Structure: Four-hole catalogue variant

LP-28 female receptacle in the four-hole catalogue variant. The hole designation is retained from the catalogue; its meaning and mounting arrangement are unverified. It does not state a contact count.

HFW-WP-036 | Manufacturer part number: Not specified

16P Plug

Series: 16P / Structure: Plug

16P plug listed in the waterproof connector catalogue. The series designation does not establish contact count, dimensions or electrical ratings.

HDMI Connectors

Type A male first | Mini Type C | Micro Type D | Receptacles | Adapters

HFW-HD-001 | Manufacturer part number: Not specified

HDMI Type A Male - F Variant Body

Series: HDMI Type A / Interface: Type A / Gender: Male / Structure: Connector body

HDMI Type A Male - F Variant Body is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-002 | Manufacturer part number: Not specified

HDMI Type A Male - G Variant Straddle-Mount Body

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Straddle mount / Structure: Connector body

HDMI Type A Male - G Variant Straddle-Mount Body is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-003 | Manufacturer part number: Not specified

HDMI Type A Male - K Variant Solder-Type Assembly

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Solder wire / Structure: Assembled connector

Dimensions: L19.5 mm x W13.9 mm x H4.45 mm

Listed cable clip options: 32 AWG / 30 AWG / 28 AWG / 26 AWG / 24 AWG

Listed tinplate shield options: OD7.2 / OD9.0

HDMI Type A Male - K Variant Solder-Type Assembly is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-004 | Manufacturer part number: Not specified

HDMI Type A Male - K Variant with Small Tinplate Shield

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Solder wire / Structure: Small tinplate shield

HDMI Type A Male - K Variant with Small Tinplate Shield is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-005 | Manufacturer part number: Not specified

HDMI Type A Male - Q-1 Variant Body and Insulator

Series: HDMI Type A / Interface: Type A / Gender: Male / Structure: High-frequency-weld body and insulator

HDMI Type A Male - Q-1 Variant Body and Insulator is listed in the connector catalogue. High-frequency welding describes the catalogue construction process; it is not a signal-performance rating.

HFW-HD-006 | Manufacturer part number: Not specified

HDMI Type A Male - R Variant Straddle Mount

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Straddle mount

HDMI Type A Male - R Variant Straddle Mount is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-007 | Manufacturer part number: Not specified

HDMI Type A Male - S-1 Variant Solder Type

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Solder wire

HDMI Type A Male - S-1 Variant Solder Type is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-008 | Manufacturer part number: Not specified

HDMI Type A Male - S Variant with Raised Shell Feature

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Solder wire / Structure: Raised shell feature

HDMI Type A Male - S Variant with Raised Shell Feature is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-009 | Manufacturer part number: Not specified

HDMI Type A Male - U Variant with Raised Shell Feature

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Solder wire / Structure: Raised shell feature

HDMI Type A Male - U Variant with Raised Shell Feature is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-010 | Manufacturer part number: Not specified

HDMI Type A Male - U-1 Variant Solder Type

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Solder wire

HDMI Type A Male - U-1 Variant Solder Type is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-011 | Manufacturer part number: Not specified

HDMI Type A Male - T Variant with Raised Shell Feature

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Solder wire / Structure: Raised shell feature

HDMI Type A Male - T Variant with Raised Shell Feature is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-012 | Manufacturer part number: Not specified

HDMI Type A Male - V Variant Solder Type

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Solder wire

HDMI Type A Male - V Variant Solder Type is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-013 | Manufacturer part number: Not specified

Mini HDMI Type C Male - Automatic Solder Type, Dual Springs

Series: Mini HDMI Type C / Interface: Type C / Gender: Male / Termination: Solder wire / Structure: Dual springs; automatic soldering variant

Mini HDMI Type C Male - Automatic Solder Type, Dual Springs is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-014 | Manufacturer part number: Not specified

Mini HDMI Type C Male - Automatic Solder Type, No Springs or Ribs

Series: Mini HDMI Type C / Interface: Type C / Gender: Male / Termination: Solder wire / Structure: No springs or ribs; automatic soldering variant

Mini HDMI Type C Male - Automatic Solder Type, No Springs or Ribs is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-015 | Manufacturer part number: Not specified

Micro HDMI Type D Male - Solder Type

Series: Micro HDMI Type D / Interface: Type D / Gender: Male / Termination: Solder wire

Dimensions: L15.44 mm x W5.83 mm x H2.20 mm

Listed cable clip options: 34 AWG / 32 AWG

Listed tinplate shield options: OD5.0

Micro HDMI Type D Male - Solder Type is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-016 | Manufacturer part number: Not specified

HDMI Type A Male - Straddle Mount, Insert-Pin Variant (T=1.6)

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Straddle mount / Structure: Insert-pin variant; T=1.6 catalogue marking

HDMI Type A Male - Straddle Mount, Insert-Pin Variant (T=1.6) is listed in the connector catalogue. T=1.6 is retained as a source marking; its unit and dimensional reference are not specified.

HFW-HD-017 | Manufacturer part number: Not specified

HDMI Type A Male - Straddle Mount with Shell Spring and Insert Pins

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Straddle mount / Structure: Shell spring and insert pins

HDMI Type A Male - Straddle Mount with Shell Spring and Insert Pins is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-018 | Manufacturer part number: Not specified

HDMI Type A Male - Straddle Mount, K-Leg MD (T=1.6)

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Straddle mount / Structure: K-leg MD; T=1.6 catalogue marking

HDMI Type A Male - Straddle Mount, K-Leg MD (T=1.6) is listed in the connector catalogue. MD and T=1.6 are retained source markings; no unit or additional performance is inferred.

HFW-HD-019 | Manufacturer part number: Not specified

HDMI Type A Male - Straddle Mount, Straight-Leg MD (T=1.6)

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Straddle mount / Structure: Straight-leg MD; T=1.6 catalogue marking

HDMI Type A Male - Straddle Mount, Straight-Leg MD (T=1.6) is listed in the connector catalogue. MD and T=1.6 are retained source markings; no unit or additional performance is inferred.

HFW-HD-020 | Manufacturer part number: Not specified

HDMI Type A Female - B Variant Solder Type

Series: HDMI Type A / Interface: Type A / Gender: Female / Termination: Solder wire

HDMI Type A Female - B Variant Solder Type is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-021 | Manufacturer part number: Not specified

HDMI Type A Female - C-1 Variant Straddle Mount, Single Support Leg

Series: HDMI Type A / Interface: Type A / Gender: Female / Termination: Straddle mount / Structure: Single support leg

HDMI Type A Female - C-1 Variant Straddle Mount, Single Support Leg is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-022 | Manufacturer part number: Not specified

HDMI Type A Female - C-4 Variant Straddle Mount

Series: HDMI Type A / Interface: Type A / Gender: Female / Termination: Straddle mount

HDMI Type A Female - C-4 Variant Straddle Mount is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-023 | Manufacturer part number: Not specified

HDMI Type A Female - A Variant SMT 2.02, Raised Features, No Ears

Series: HDMI Type A / Interface: Type A / Gender: Female / Termination: SMT / Structure: Raised features; no ears; 2.02 catalogue marking

HDMI Type A Female - A Variant SMT 2.02, Raised Features, No Ears is listed in the connector catalogue. 2.02 is a catalogue variant marking, not an HDMI protocol version. Its dimensional meaning is unverified.

HFW-HD-024 | Manufacturer part number: Not specified

HDMI Type A Female - A Variant SMT 2.75, No Raised Features or Ears

Series: HDMI Type A / Interface: Type A / Gender: Female / Termination: SMT / Structure: No raised features or ears; 2.75 catalogue marking

HDMI Type A Female - A Variant SMT 2.75, No Raised Features or Ears is listed in the connector catalogue. 2.75 is a catalogue variant marking, not an HDMI protocol version. Its dimensional meaning is unverified.

HFW-HD-025 | Manufacturer part number: Not specified

HDMI Type A Male to Type A Female - 90° Adapter

Series: HDMI Adapters / Interface: Type A to Type A / Gender: Adapter / Structure: Male to female; 90° adapter

HDMI Type A Male to Type A Female - 90° Adapter is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-026 | Manufacturer part number: Not specified

HDMI Type A Male to Micro Type D Female Adapter

Series: HDMI Adapters / Interface: Type A to Type D / Gender: Adapter / Structure: Male to female adapter

HDMI Type A Male to Micro Type D Female Adapter is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-027 | Manufacturer part number: Not specified

HDMI Type A Male to Mini Type C Female Adapter

Series: HDMI Adapters / Interface: Type A to Type C / Gender: Adapter / Structure: Male to female adapter

HDMI Type A Male to Mini Type C Female Adapter is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

HFW-HD-028 | Manufacturer part number: Not specified

HDMI 2.2 Type A Male - Y Variant Solder Type

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Solder wire / Structure: Y variant; HDMI 2.2 catalogue designation

HDMI 2.2 Type A Male - Y Variant Solder Type is listed in the connector catalogue. HDMI 2.2 is retained from the product name. Certification, bandwidth, resolution and complete cable performance are not verified.

HFW-HD-029 | Manufacturer part number: Not specified

HDMI 2.2 Type A Male - W Variant Solder Type for Large Cables

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Solder wire / Structure: Large-cable catalogue variant; HDMI 2.2 designation

HDMI 2.2 Type A Male - W Variant Solder Type for Large Cables is listed in the connector catalogue. No cable diameter is specified. HDMI 2.2 is retained from the name; certification, bandwidth and complete cable performance are not verified.

HFW-HD-030 | Manufacturer part number: Not specified

HDMI 2.2 Type A Male - Straddle Mount

Series: HDMI Type A / Interface: Type A / Gender: Male / Termination: Straddle mount / Structure: HDMI 2.2 catalogue designation

HDMI 2.2 Type A Male - Straddle Mount is listed in the connector catalogue. HDMI 2.2 is retained from the product name. Certification, bandwidth, resolution and complete cable performance are not verified.

HFW-HD-031 | Manufacturer part number: Not specified

HDMI Type A Female to Type A Female Adapter

Series: HDMI Adapters / Interface: Type A to Type A / Gender: Adapter / Structure: Female to female adapter

HDMI Type A Female to Type A Female Adapter is listed in the connector catalogue. The listed interface, termination and construction identify this catalogue variant; unlisted dimensions and performance remain unspecified.

Supplemental series & assemblies

The following entries are supplementary to the 67-record base catalogue. Product-specific ratings and photographs are not available.

HMR60 Series

Additional series named in the supplied presentation summary. These entries are separate from the 67-record base catalogue; specifications and photographs are not available.

HMR60F-L

HMR60F

HMR60M

HMR60M-L

Cable Assemblies

Supporting assembly directions named in the supplied presentation summary. Define the required connector arrangement and cable specification in an RFQ draft; no ratings or delivery commitments are implied.

RJ45 Signal Cables

HAC3 Power Cables

Combined Power and Signal Cables

MR60 Power Cables

Automation Equipment Cables

Prepare a clear RFQ draft

Identify the product or internal website record, required quantity, assembly arrangement and specifications you need confirmed. Include application conditions and any drawing references you already have. The website supports local draft download, copy and print. A downloaded draft has not been sent.

Company email: NULL | Company telephone: NULL