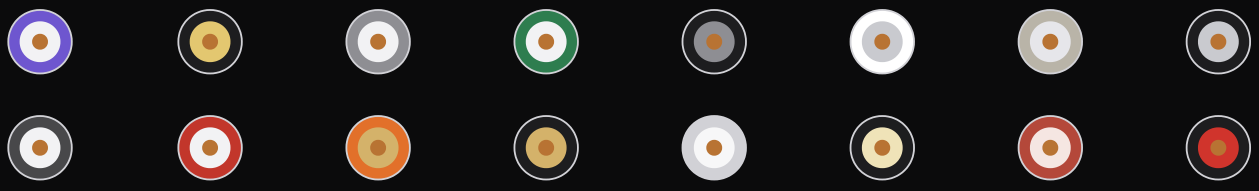
CAMCOM® CABLES

A BRAND OF TECHNOVATION ALLIANCE ENTERPRISE B.V.

COMPANY PROFILE

Connect the world.

We are at every point of communication.



WHO WE ARE

A cable maker for the systems that keep things running.

Camcom Cables is a Netherlands-headquartered cable manufacturer and solution provider for communication, signal and power cables. Our mission: the right product, at the right time, at the right price — with uncompromising quality and service.

Camcom Cables is a brand of Technovation Alliance Enterprise B.V. Our cables are designed in the Netherlands and produced globally, engineered to the IEC, EN and UL standards they are sold to, and documented part number by part number.

16
cable families

12,500+
part numbers, each with its datasheet

6
certificates: TÜV Rheinland, Intertek, KNX, CE, RoHS

Den Haag
headquarters, the Netherlands

HOW WE WORK

01 · Specify

Engineered to the standard

Every construction is designed against the IEC, EN or UL standard it is sold to.

02 · Manufacture

Built in certified facilities

Documented processes from compound to drum. Designed in the Netherlands, produced globally.

03 · Verify

Tested and third-party certified

Routine tests on every batch; certified by TÜV Rheinland, Intertek (UL 444) and the KNX Association, with CE and RoHS conformity.

04 · Deliver

Documented and traceable

Every drum labelled and traceable, with datasheet, Declaration of Performance and test report.

THE RANGE

Sixteen cable families.
Every cable a building or a plant needs.



Data & LAN cables
Cat 3 to Cat 7 data cables, U/UTP to S/FTP, in PVC, LSOH and PE — including armoured and aerial versions.



Fibre optic cables
Aerial, duct, indoor and FE180 fire-resistant fibre optic cables, single-mode and multimode.



Building management system cables
Shielded and unshielded PVC, LSZH, plenum and PLTC cables for building management, access control and RS-485 networks.



Building automation cables
EIB/KNX bus cables, foil screened, in PVC, PE and halogen-free versions.



CCTV cables
Combined coax-and-power cables for surveillance, plus intercom cables.



Coaxial cables
RG-series coaxial cables for video, RF and antenna systems.



Signal control cables
LiYCY-type signal cables — foil, braid or foil-and-braid screened, PVC or LSZH, with armoured and braided options.



Instrumentation cables
RE-2X and RE-2Y instrumentation cables: overall or individually screened, armoured or braided.



Control cables
Flexible, numbered control cables — unscreened or copper-braid screened, PVC or halogen-free, up to 0.6/1 kV.



Fire alarm cables
J-Y(St)Y and J-H(St)H Lg fire alarm cables with static screen.



Fire resistant cables
FE180, PH120 and E30–E90 fire-resistant cables for life-safety circuits.



Fire-resistant power cables
0.6/1 kV FE180 and E90 fire-resistant power cables.



Indoor telephone cables
Indoor telephone and jumper cables in PVC, PE and halogen-free versions.



Outdoor telephone cables
Laminated-sheath outdoor telephone cables for duct and direct burial.



Silicone cables
SIAF, SIF, SIHF and SIMH silicone cables for high-temperature wiring.

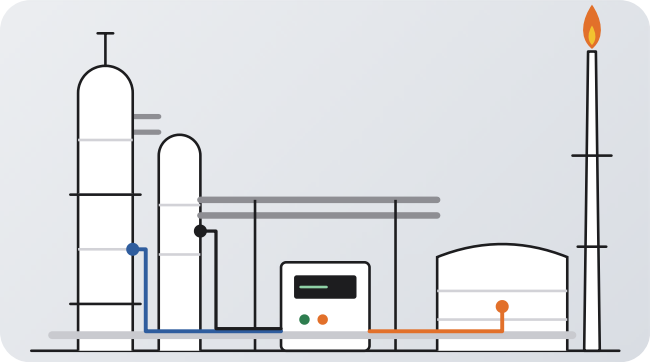


Solar cables
H1Z2Z2-K DC cable for photovoltaic installations.

Full range with every part number: Camcom Cables product catalogue and camcom.co.nl/products.

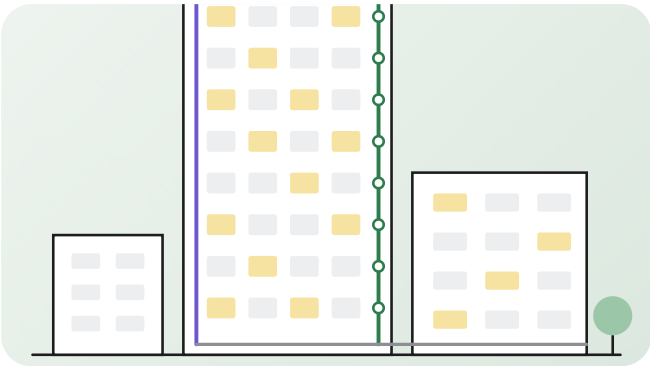
INDUSTRIES

Wherever a signal has to arrive.



Industry & process

Instrumentation, control and signal cables for plants, refineries and utilities.



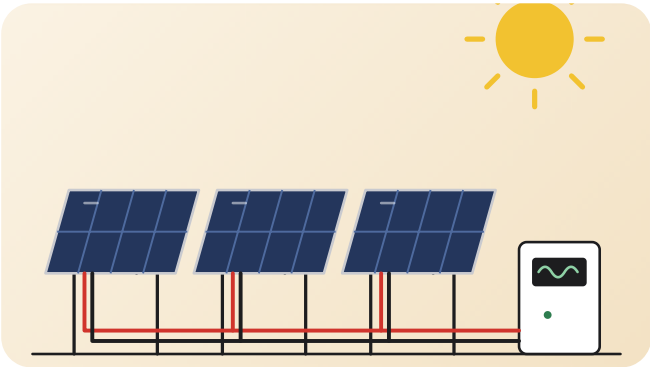
Smart buildings

KNX, BMS, data and telephone cabling for offices, hotels and residences.



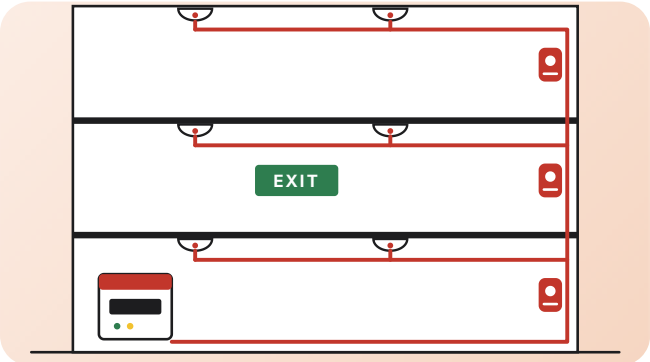
Data centres & telecom

Fibre backbones, Cat 6A links and outdoor telephone networks.



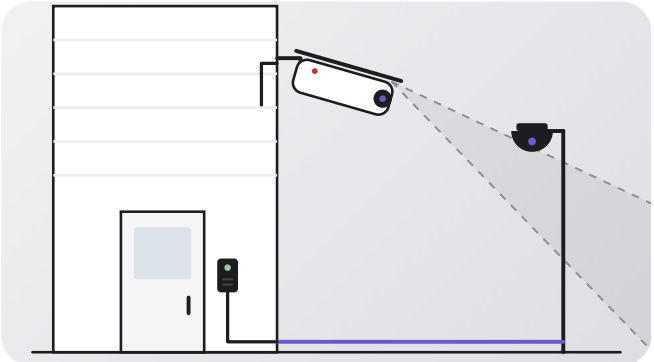
Solar & renewables

UV-resistant DC cable for PV strings, with the control and data cables that run the plant.



Fire & life safety

Fire alarm and fire-resistant cables for detection, evacuation and smoke control.



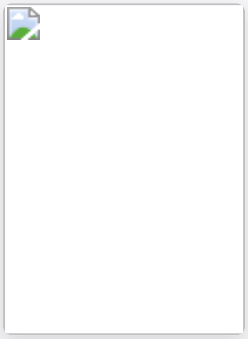
Security & CCTV

Video-and-power, coaxial and data cables for surveillance and access control.

Illustrations are representations only.

QUALITY & CERTIFICATION

Certified.
And we show it.



Intertek · UL 444

Certificate of Compliance — UL 444 / CSA C22.2 No. 214

Communications cables · CM, CMR, CMX, CMG, CMP

INTERTEK (ETL)

No. Control No. 5038953 · Report 100013939AHM-001



KNX

KNX Certificate — KNX Specifications v3.0.5

KNX bus cables · 4 certificates (C1YE00819, C1YE00820, C1YE0905, C1YE0906)

KNX ASSOCIATION

No. 862/22928/26 · 862/22929/26 · 862/22930/26 · 862/22931/26



EN 50288-7

TÜV Rheinland Certificate — EN 50288-7:2005

Instrumentation and control cables · 500 V · 0.5–2.5 mm² · 1–10 pairs

TÜV RHEINLAND LGA PRODUCTS

No. R 50696565 0001 · Report CN24QEI7 002



EN 50525-2-51

TÜV Rheinland Certificate of surveyed conformity — EN 50525-2-51:2011

Oil-resistant control cables · H05VV5-F 2–37 × 0.14–6 mm²

TÜV RHEINLAND LGA PRODUCTS

No. J 50696562 0001 · Report CN24K2VI 002



CE · CPR

EU Certificate of Conformity — Regulation (EU) No 305/2011 · EN 50575

Power, fire, control and instrumentation cables

EQA (EXCELLENCE QUALITY ASSURANCE)

No. TA230526CPR29AE



RoHS

EU Certificate of Conformity — RoHS Directive 2011/65/EU · (EU) 2015/863

Power, fire, control and instrumentation cables

EQA (EXCELLENCE QUALITY ASSURANCE)

No. TA230525RHS29AE

Certificates are held by Technovation Alliance Enterprise B.V., trading as Camcom Cables. Full certificates at camcom.co.nl/company.

FOR PROJECTS

Made for projects.
Made to order.

01

Project supply

Whole cable schedules priced and delivered against your programme, with a full submittal pack.

02

OEM & private label

Your brand and legend printed on the sheath, built to your specification.

03

Custom constructions

Special core counts, screens, armour and sheath compounds to international standards.

TOOLS FOR CONSULTANTS AND CONTRACTORS · CAMCOM.CO.NL/TECHNICAL

Technical library

Datasheets for every part number, certificates, Declarations of Performance, a part-number decoder and guides to the standards.

Submittal pack builder

Project details and part numbers in — one bookmarked submittal PDF out, in the order consultants review it.

Equivalent finder

Belden part numbers mapped to their Camcom Cables equivalent.

Specification text

Copy-ready clauses for consultants writing a cable specification.

WHO WE SERVE

EPC

Contractors

One supplier for the whole schedule, from fibre to fire-resistant power.

MEP

System integrators

The constructions consultants specify, with documents ready for approval.

OEM

Manufacturers

Custom builds and private label for machines and panels.

B2B

Distributors

A certified range across 16 families, with datasheets for your catalogue.

PARTNER PROGRAMME

Grow with Camcom Cables.
Partner with us, or refer a project.

Distributors

Stockists and resellers who hold Camcom Cables for their market — partner pricing and project support.

Installers & integrators

Contractors who install and commission cable systems — protected project pricing and documents for approval.

Consultants & specifiers

Engineers who write the specification — specification text, submittal packs and technical support.

REFERRAL PARTNERS

Know a project?
Introduce us. Earn when it orders.

Sales engineers, agents and consultants: point us to projects that need cable and our team does the rest. When the order lands, you get a referral fee.

Fees are agreed one to one under a referral agreement, and don't apply to projects you help select or approve.

Apply by email: sales@camcom.co.nl — with your company name, country, the track you are applying for and the markets you work in.

CAMCOM® CABLES

A BRAND OF TECHNOVATION ALLIANCE ENTERPRISE B.V.

Send us your cable schedule.

We match every line to a compliant Camcom Cables part and return a priced offer, datasheets attached.

SALES & QUOTATIONS
sales@camcom.co.nl

WEBSITE
camcom.co.nl

HEADQUARTERS
Alexanderveld 5–9
2585 DB Den Haag, Netherlands

Technovation Alliance Enterprise B.V., trading as Camcom Cables. Company profile 2026. Specifications may change without notice. Representations are for illustration purposes only and may vary from the actual product. Designed in the Netherlands, produced globally.