CONEXIO lite HY-6 RRH



SCOPE OF SUPPLY

Hybrid to the antenna (HTTA) divider solution for 6 Remote Radio Heads (RRH) with feeder cable and break outs. The feeder cable comes with an FO divider and fan out and a PO blunt cut on the base band unit (BBU) station side.

030.8482

GENERAL DESCRIPTION

The CONEXIO *lite* HY-6RRH is a divider solution for FO connectivity and power supply for up to 6 RRH and is equipped with the R&M HEC-BR IP68 outdoor connectors and in-line adapters as well as the female power connectors.

The BBU side comes with a blunt cut for power and a divider with a fan out for fiber. Optionally a cable gland can be added to seal the entry point to the base station.

FEATURES

- Up to 6 RRH
- Combination of fiber and copper
- Compact design
- Weight optimized

- Plug & Play
- Easy handling and installation
- Adapter plate for break out routing
- IP 68

PRODUCT-NO	PRODUCT DESCRIPTION	Features
851667	CONEXIO lite HY-6RRH HEC-BR LCd PC 0.5/10m	Feeder cable length L1 = 10 m, break out length L2 = 0.5 m
851668	CONEXIO lite HY-6RRH HEC-BR LCd PC 0.5/50m	Feeder cable length L1 = 50 m, break out length L2 = 0.5 m
851669	CONEXIO lite HY-6RRH HEC-BR LCd PC 0.5/100m	Feeder cable length L1 = 100 m, break out length L2 = 0.5 m

Please contact us for different configurations like other lengths, different BBU side, other cross section etc.

TECHNICAL DATA

DESCRIPTION	VALUE / VALUE RANGE
Number of RRH	6
Fiber optic	6x HEC-BR LC duplex PC in-line adapters
Power	6x power connectors female
Maximum current rating per RRH	Up to 44 A per power connector (depending on conductor cross section)
Product height	154 mm
Diameter of divider body	86 mm
BBU connectivity FO	Divider with fan out and LC duplex PC connectors
Outer diameter divider BBU side	22.4 mm
Protection tube BBU side (outer diameter)	34.5 mm
BBU connectivity PO	Blunt cut
Cable gland size BBU (optional)	M40
Cable type	Hybrid multi core power supply cable
Cable diameter	27.8 ± 1.5 mm
Jacket material	LSFH™, black
Number of fibers	12
Fiber class	G657.A1 (SM)



Datasheet

CONEXIO *lite* HY-6 RRH

Conductor type IEC 60228 Class 5 Conductor type IEC 60228 AC: 6.71 kV (1,2 kV) DC: 0.971.5 kV Maximum current rating at 60° C ambient temperature 21 A Max conductor temperature 40° C Insulation material Crosslinked Polyethylene (XLPE) Insulation material Crosslinked Polyethylene (XLPE) Insulation color IEC 60445 Black Metallic shield Al/PET laminate foil shield, 50/23µm Drain wire type IEC 60228 Class 5 Drain wire cross section 6 mm² Cable weight 1455 kg/km Minimum bending radius during installation 10x OD In service 8x OD Break out cables FO 6x Cable type break outs Lose tube Cable diameter break outs 5.44 0.2 mm Jacket material break out cables UV stable FRLSZH, black Minimum bending radius during installation 15x OD In service 15x OD Tensile load on individual break-out cables 660 N Break out cables PO 6x Cable diameter break outs 2 core power supply cable Cable diameter break outs 12.5 ± 1 mm Jacket material break out cables Hologen Free Thermoplastic, black Conductor cross section 6 mm² Cable diameter break outs 12.5 ± 1 mm Jacket material break out cables Hologen Free Thermoplastic, black Conductor cross section 6 mm² Minimum bending radius during installation 9x OD Tensile load on individual break-out cables Hologen Free Thermoplastic, black Conductor cross section 6 mm² Minimum bending radius during installation 9x OD Tensile load on individual break-out cables Hologen Free Thermoplastic, black Connector type FO HEC-BR LCd PC in-line adapters Mating cycles PO > 500 Connector type PO Power connectors female	Number of conductors	12
Conductor resistance Rated voltage AC: 06/1 kV (1,2 kV) DC: 09/1,5 kV Maximum current rating at 60° C ambient temperature 21 A Max conductor temperature 190 °C Insulation material Crosslinked Polyethylene (XLPE) Insulation color IEC 60445 Black Metallic shield AI/PET laminate foil shield, 50/23µm Drain wire type IEC 60228 Class 5 Drain wire cross section 6 mm² Cable weight 1455 kg/km Minimum bending radius during installation 10x OD In service Bx OD Break out cables FO 6x Cable type break outs Lose tube Cable diameter breek outs Jacket material break out cables Minimum bending radius during installation 15x OD Tensile load on individual break-out cables Cable diameter breek outs Cable type break outs Cable diameter breek outs Hs x OD Tensile load on individual break-out cables Cable diameter breek outs Cable diameter breek outs Halogen Free Thermoplastic, black Cable diameter breek outs Cable diameter breek outs As AD D Tensile load on individual break-out cables Cable diameter breek outs Cable diameter breek outs As AD D Tensile load on individual break-out cables Cable diameter breek outs Cable diameter breek outs	Conductor cross section	6 mm ²
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Tensile load on individual break-out cables Break out cables PO 6x Cable type break outs 2-core power supply cable Cable diameter break outs 12.5 ± 1 mm Jacket material break out cables Halogen Free Thermoplastic, black Conductor cross section 6 mm² Minimum bending radius during installation 9x OD In service 6x OD Tensile load on individual break-out cables Connector type FO HEC-BR LCd PC in-line adapters Mating cycles FO Power connectors female	Minimum bending radius during installation	15x OD
Break out cables PO Cable type break outs Cable diameter break outs 12.5 ± 1 mm Jacket material break out cables Halogen Free Thermoplastic, black Conductor cross section 6 mm² Minimum bending radius during installation 9x OD In service 6x OD Tensile load on individual break-out cables Connector type FO HEC-BR LCd PC in-line adapters Mating cycles FO Connector type PO Power connectors female	In service	15 x OD
Cable type break outs Cable diameter break outs 12.5 ± 1 mm Jacket material break out cables Halogen Free Thermoplastic, black Conductor cross section 6 mm² Minimum bending radius during installation 9x OD In service 6x OD Tensile load on individual break-out cables 600 N Connector type FO HEC-BR LCd PC in-line adapters Mating cycles FO Power connectors female	Tensile load on individual break-out cables	600 N
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Jacket material break out cables Conductor cross section Minimum bending radius during installation Px OD In service 6x OD Tensile load on individual break-out cables 600 N Connector type FO HEC-BR LCd PC in-line adapters Mating cycles FO Power connectors female	Cable type break outs	2-core power supply cable
Conductor cross section 6 mm² Minimum bending radius during installation 9x OD In service 6x OD Tensile load on individual break-out cables 600 N Connector type FO HEC-BR LCd PC in-line adapters Mating cycles FO > 500 Connector type PO Power connectors female	Cable diameter break outs	12.5 ± 1 mm
Minimum bending radius during installation 9x OD In service 6x OD Tensile load on individual break-out cables 600 N Connector type FO HEC-BR LCd PC in-line adapters Mating cycles FO > 500 Connector type PO Power connectors female	Jacket material break out cables	Halogen Free Thermoplastic, black
In service 6x OD Tensile load on individual break-out cables 600 N Connector type FO HEC-BR LCd PC in-line adapters Mating cycles FO > 500 Connector type PO Power connectors female	Conductor cross section	6 mm ²
Tensile load on individual break-out cables 600 N Connector type FO HEC-BR LCd PC in-line adapters Mating cycles FO > 500 Connector type PO Power connectors female	Minimum bending radius during installation	9x OD
Connector type FO HEC-BR LCd PC in-line adapters Mating cycles FO > 500 Connector type PO Power connectors female	In service	6x OD
Mating cycles FO > 500 Connector type PO Power connectors female	Tensile load on individual break-out cables	600 N
Connector type PO Power connectors female	Connector type FO	HEC-BR LCd PC in-line adapters
	Mating cycles FO	> 500
Mating cycles PO > 250	Connector type PO	Power connectors female
	Mating cycles PO	> 250

MECHANICAL DATA

DESCRIPTION	VALUE / VALUE RANGE	STANDARD
Protection class mated	IP 68	IEC 60529
Impact resistance	IK 10	EN 62262
Material	UV stabilized polycarbonate	
Color	Black	
Salt-mist	> 500 hours	IEC 61300-2-26
UV resistance	1'000 hours	ISO 4892-3 (method A / cylce 1)



CONEXIO *lite* HY-6 RRH

CLIMATICAL DATA

DESCRIPTION		VALUE / VALUE RANGE
Temperature range	Operation	-40 °C to +85 ° C
	Installation	-10 °C to +50 ° C

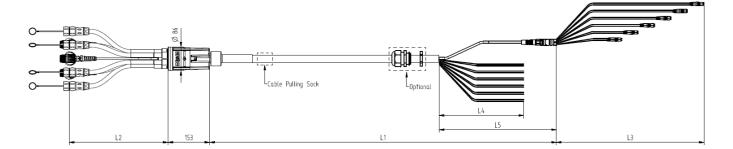
FIRE PROPERTIES

DESCRIPTION	VALUE / VALUE RANGE	STANDARD
Flammability rating	Pass	UL 94-V0
Fire propagation	Pass	IEC 60332-1-2, IEC 60332-3-25

ENVIRONMENT

DESCRIPTION	VALUE / VALUE RANGE
RoHS	Compliant
REACH	Compliant

TECHNICAL DRAWING



	1m-10m	0 + 0.5m
11	11m-50m	0 + 0.8m
LI	51m-100m	0 + 1.0m
	101m-200m	0 + 1.5m
L2	500mm	0 +50mm
L3	980-1130mm	±20mm
L4	200mm	±10mm
L5	328mm	±1.5mm



CONEXIO lite HY-6 RRH

ACCESSORIES







Mounting kit for 6RRH

Adapter plate for break out

Grounding kit for poles, green-yellow, 16mm², 0.5 m

R900186

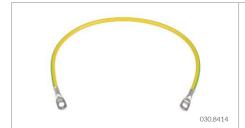
R900183

2 m: R900264

5 m: R900265

R900192

R898575



Grounding cable, green-yellow, 16 mm², 0.5 m

Hose clamp for pole diameters 40 - 60

030.8386

Hose clamp for pole diameters 60 -135 mm

030.8386

R900198

R900200



Jumper HEC-BR LCd PC - LCd PC



Jumper HEC-BR LCd PC - LCd PC with NSN boot

2 m: R900319 5 m: R900320



Jumper HEC-BR LCd PC - FullAXS LCd PC

2 m: R900326 5 m: R900327



Jumper HEC-BR LCd PC - PDLC PC

2 m: R900330 5 m: R900331



Jumper power connector female blunt cut

2 m: R900268 5 m: R900269

