

Online Library

Huber Suhner

Data Sheet

Coaxial Cable

Enviroflex 400 Rev

Q

**Coaxial**

**Cable**

**Enviroflex**

**400 Rev Q**

If you ally craving such

a referred **huber**

**suhner data sheet**

**coaxial cable**

**enviroflex 400 rev q**

*Page 1/27*

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enviroflex 400 rev q

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**Huber Suhner Data  
Sheet Coaxial**

HUBER+SUHNER®

DATA SHEET Coaxial

Cable: RG\_58\_C/U Rev.:

M Document:

DOC-0000177717 U

Issued: 24.09.07

Uncontrolled Copy

Page 1/2 Description

PE-50 Ohm -

singlescreen Technical

Data Construction

Material Detail

Diameter

Centreconductor

Copper, Tin plated

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Strand-19 0.9 mm

Dielectric PE 2.95 mm

Enviroflex 400 Rev

**HUBER+SUHNER**

**DATA SHEET Coaxial**

**Cable: RG 58 C/U**

**Rev.: M**

HUBER+SUHNER ®

DATA SHEET Coaxial

Cable: K\_02252\_D

Rev.:G Document:

DOC-0000177686 O

Issued: 30.08.07

Uncontrolled Copy

Page 1/2 Description

PTFE - 50 Ohm -

doublescreen Technical

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Data Construction

Material Detail

Diameter

Centreconductor Steel,

Copper+Silver plated

Strand-07 0.54 mm

Dielectric PTFE 1.55

mm

**HUBER+SUHNER**

**DATA SHEET Coaxial**

**Cable: K 02252 D**

**Rev.:G**

HUBER+SUHNER

Sucofeed 1/2" PW is a

plenum rated

wideband coaxial cable

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designed to deliver outstanding electrical performance up to 6 GHz and support wireless in-building plenum applications. It maintains compatibility with existing connectors, tools, mounting hardware for easy and convenient installation.

**Corrugated coaxial cables -**

**HUBER+SUHNER**

HUBER+SUHNER ®



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DATA SHEET Coaxial  
Cable: RG\_214\_/U Rev.:

I Document:

DOC-0000177761 V

Issued: 26.03.09

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Page 1/2 Description

PE-50 Ohm - double  
screen Technical Data

Construction Material

Detail Diameter Centre

conductor Copper,

Silver plated Strand-07

2.25 mm Dielectric PE

7.28 mm

**HUBER+SUHNER**

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**DATA SHEET Coaxial  
Cable: RG 214 /U**

**Rev.: I**

HUBER+SUHNER

standard PE coax  
cables provide a wide  
range of 50 and 75  
ohm, as well as single  
and double shielded  
cable types. Apart from  
different constructions  
and materials which  
are available out of this  
portfolio, a solid  
extruded polyethylene  
is used as dielectric  
material.

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## **RG/G series - HUBER+SUHNER**

Minibend is a truly flexible coaxial cable assembly which is designed for use in low profile, internal, point-to-point

interconnections between RF modules within communications systems. Minibend replaces 0.086 inch custom semi-rigid cables with standard flexible cables,

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eliminating the need  
for predefined custom  
lengths and bend  
configurations.

Q

**Minibend series -  
HUBER+SUHNER**

HUBER+SUHNER is offering a wide range of RF coaxial cables which are developed for highest expectations. A carefully balanced range of flexible coaxial cables provide best performance

**Cables -**

**HUBER+SUHNER**

HUBER+SUHNER

coaxial inserts 1.0/2.3

are suitable for the

insertion of mixed

layout connectors DIN

41612 (pattern M).

These inserts feature a

slide-on coupling

mechanism, which

ensures a short

connect-disconnect

time.

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**Connectors /  
Adapters -  
HUBER+SUHNER**

Your access data. User.  
Password

**E-Catalog -  
HUBER+SUHNER E-  
Catalog**

HUBER+SUHNER ®  
DATA SHEET Coaxial  
Cable: RG\_179\_B/U  
Rev.: H Document:  
DOC-0000177749 Q  
Issued: 31.03.10  
Uncontrolled Copy

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Page 1/2 Description

PTFE - 75 Ohm - single

screen Technical Data

Construction Material

Detail Diameter Centre

conductor Steel,

Copper+Silver plated

Strand-07 0.31 mm

Dielectric PTFE 1.55

mm

**HUBER+SUHNER**

**DATA SHEET Coaxial**

**Cable: RG 179 B/U**

**Rev.: H**

HUBER+SUHNER ®

DATA SHEET Coaxial

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Cable: SUCOFORM\_141

\_CU\_LSFH-01 Rev.: I

Document:

DOC-0000222977 R

Issued: 07.06.06

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Page 1/2 Description

SUCOFORM ...

**HUBER+SUHNER**

**DATA SHEET Coaxial**

**Cable: SUCOFORM**

**141 CU ...**

HUBER+SUHNER ®

DATA SHEET Coaxial

Cable: RG\_316\_U-12

Rev.: I Document:



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Data Sheet

DOC-0000178039 P

Issued: 20.11.07

Uncontrolled Copy

Page 1/2 Description

FEP - 50 Ohm -

doublescreen - non

magnetic Technical

Data Construction

Material Detail

Diameter

Centreconductor

Copper, Silver plated

Strand-07 0.54 mm

Dielectric FEP 1.55 mm

**HUBER+SUHNER**

**DATA SHEET Coaxial**

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Data Sheet

**Cable: RG 316 U-12**

**Rev.: I**

HUBER+SUHNER®

DATA SHEET Coaxial

PCB Connector:

82\_MMCX-50-0-1/111\_

N Rev.: B Document:

DOC-0000193446 H

Issued: 31.10.07

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Page 1/1 Description

Straight PCB jack

Interface Standards

SUHNER-MMCX

Technical Data

Electrical Data

Impedance 50  $\Omega$

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Interface frequency  
max. 6 GHz Frequency  
range DC to 1 GHz 1 to  
2 GHz 2 to 2.5 GHz

**HUBER+SUHNER**  
**DATA SHEET Coaxial**  
**PCB Connector: 82**  
**MMCX-50 ...**

HUBER+SUHNER ®  
DATA SHEET Coaxial  
Cable: MULTIFLEX\_86  
Rev.: H Document:  
DOC-0000195736 R.00  
Issued: 07.01.05  
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Page 1/2 Description

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The flexible microwave  
cable Technical Data

Construction Material

Detail Diameter Centre

conductor Copper,

Silver plated Wire 0.47

mm Dielectric PTFE

1.48 mm

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**DATA SHEET Coaxial**

**Cable: MULTIFLEX**

**86 Rev.: H**

HUBER+SUHNER ®

DATA SHEET Coaxial

Cable:

ENVIROFLEX 142 Rev.:

Online Library

Huber Suhner

Data Sheet

T Document:

DOC-0000197322 AH

Issued: 25.06.12

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Page 1/2 Description

PE Foam cross-linked -

50 Ohm - double

screen (UL AWM Style

3651)

**HUBER+SUHNER**

**DATA SHEET Coaxial**

**Cable: ENVIROFLEX**

**142 Rev.: T**

HUBER+SUHNER

Coaxial Cables are

available at Mouser

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Electronics. Mouser offers inventory, pricing, & datasheets for HUBER+SUHNER Coaxial Cables.

**HUBER+SUHNER  
Coaxial Cables |  
Mouser**

HUBER+SUHNER ®  
DATA SHEET Coaxial  
Cable Connector:  
11\_N-50-7-43/133\_N  
Rev.: B Document:  
DOC-0000180132 I  
Issued: 01.11.07  
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Page 1/1 Description

Straight cable plug

Interface Standards IEC

61169-16\_MIL-

STD-348A/304\_CECC

22210 Technical Data

Electrical Data

Impedance 50  $\Omega$

Interface frequency

max. 11 GHz

Mechanical Data

**HUBER+SUHNER**

**DATA SHEET Coaxial**

**Cable Connector: 11**

**N-50-7 ...**

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CABLE DATA SHEET

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HUBER+SUHNER K

02252 D-60 (UR) AWM

(PA no.)



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**SUHNER COAXIAL  
CABLE DATA SHEET -**

**Microstock, Inc.**

HUBER & SUHNER

Coaxial Cable at

Farnell. Competitive  
prices from the leading

HUBER & SUHNER

Coaxial Cable

distributor. Check our  
stock now! ... Data

Sheet + RoHS. Coaxial

Cable, Enviroflex 316,

RG316, 50 ohm, 3.3 ft,

1 m. HUBER &

SUHNER. Coaxial Cable

Type: Enviroflex 316,

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RG316: Impedance:

50ohm: Reel Length

(Imperial)

Environex 400 Rev

**HUBER & SUHNER**

**Coaxial Cable |**

**Farnell UK**

HUBER+SUHNER ®

DATA SHEET Coaxial

Cable Connector:

11\_SMA-50-1-4/111\_N

Rev.: C Document:

DOC-0000182364 L

Issued: 06.11.07

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certified according to

ISO 9001 and ISO

14001

Enviroflex 400 Rev

Q

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