



## Technical Specifications

Microphone	Electret, cardioid diagram
Swan-neck	approx. 250 mm
Frequency range	100 to 15.000 Hz

### Loudspeaker

Power	1 W
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### Audio input

Nominal level	0 dB
Max. level	+6 dB
Transmission range	20 Hz to 22 kHz
Signal-to-noise ratio	< 0.1 %
Harmonic distortion at the nominal level	> 95 dB

### Audio output

Nominal level	0 dBu
Transmission range	20 Hz to 22 kHz
Signal-to-noise ratio	> 85 dB
Harmonic distortion at the nominal level	< 0.1 %
Output impedance	180 Ω,

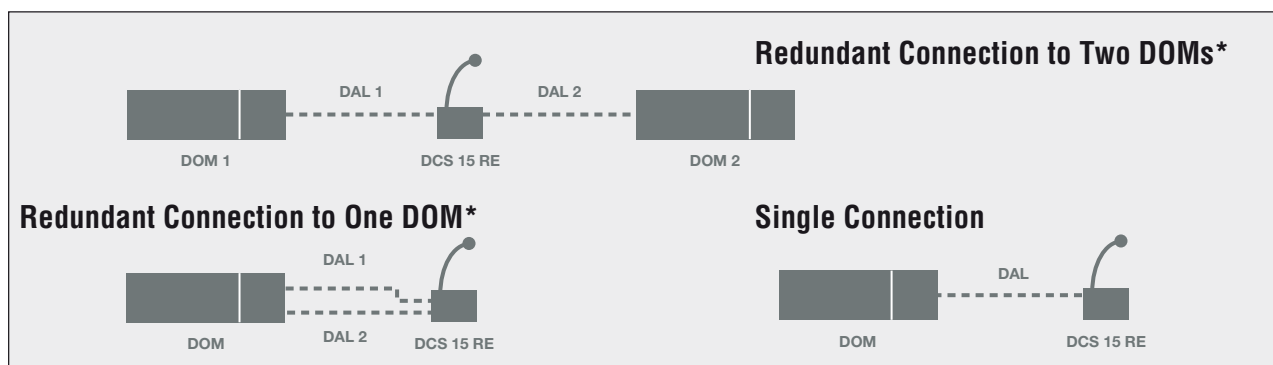
### General specifications

Sample rate	48 kHz
Max. power consumption (average value)	70 mA
AD/DA converter	24 Bit
Ambient temperature range	-5°C to +55°C

Rel. humidity	15 % to 90 %
Color	side parts black, similar to RAL 9005, body grey, similar to RAL 7037
Weight:	ca. 1.6 kg
Dimensions 4XD250 (W x H x D)	123 x 71 x 180 mm

## Ordering Information

Description	Part No.
Digital call station DCS15 RE	583501.RE
Digital call station DCS2 RE	583502.RE
Digital keyboard module DKM18	583506
Mounting set, call station DCS in desk	583507
Fiber-optic converter OIM	583316.21
Mounting set, call station Fiber-optic converter DCS in desk	583317.21
Fiber-optic converter OIM Single Mode	583316.SM
Fiber-optic converter DCS Single Mode	583317.SM
Power supply for FO converter	583315.02
Wall jack AB	583307
Sticker call station „Honeywell“	583300.HO
Keyboard cover (3 keys)	583311
Key cover set (12 pcs)	583318



Connections

For more information,

<https://honeywellbuildings.in>

Call: 1-800-103-0339

Email: HBT-Indiabuildings@honeywell.com

**Honeywell HBT India Buildings**

Unitech Trade Center, 5th Floor, Sector-43,

Block C, Sushant Lok Phase - I,

Gurgaon - 122002

**DKM PLUS**  
VARIODYN D1 DIGITAL  
KEYBOARD MODULE