



DCL20-K1

The kit includes DCL20 amplifier, coil with connectors, external power supply, gooseneck microphone and 3 “adapted for hearing-impaired area” stickers.



Product references

DCL20	Induction loop kit for reception desks or counter
DCL20-K	DCL20 + coil + OP-M
DCL20-K1	DCL20 + coil + OP-M80
DCL20-K2	DCL20 + coil + OP-M80 +OP-E3
DCL20-E3	DCL20 + coil + OP-M + OP-E3
DCL20-WALL	DCL20 + OP-WALL2 + OP-M
DCL20-PLUG	DCL20 + OP-WALL2 + OP-CW2
DCL20-SA	DCL20 + LC-ROOM +OP-M
DCL20-TV	DCL20 + LC-ROOM + OP-TosLink + OPM
DCL20-65	DCL20 + coil

Specifications

INPUT	
Audio inputs	2 : 1 micro or line input and 1 line input
Type	Micro jack 3,5mm, terminal block
Phantom	4,5 v 1mA

DCL20-K1

AGC power

Power supply	12V DC 1,5A
Type	Separated power block
Voltage	230V 50/60Hz
Power	20W max
Fuse	Thermal

OUTPUT

Type	Current
Loop impedance	0,1 Ohm to 1 Ohm
Peak current	3,5A
RMS current	4A at 1kHz
Protection	Thermal, short-circuit and start

AUDIO PROCESSOR

Compressor	Variable 1 : 1 to 20
Etching	10mS
Lowering	Automatic 500mS or 1500mS
Noise reduction	Limited bandwidth for 8 KHz total gain 16 KHz -6dB
Dynamic	> 60dB
THD	< 0,5%

Dimensions (MM)

H x L x D	92 x 52 x 18 mm
Weight	218g

5 years warranty

KIT

DCL20-SA



DCL20-TV



DCL20-K



DCL20-65



DCL20-K2



DCL20-E3



DCL20-WALL



DCL20-PLUG



ACCESSORIES

OP-M

Miniature surface microphone



OP-M81

Compact gooseneck microphone



OP-CW2

Rack for OP-WALL2



OP-PLUG

Kit : OP-WALL2 + OP-CW2



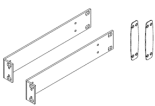
CE-1

Low-cost headphones



OP-R

Complete kit for wall or rack mounting for 1 or 2 LD series amplifiers



OP-WALL2

BIM integrated into a "hearing-impaired-friendly space" pictogram to be fixed to the wall



OP-E3

Optional earphone for DCL20-K type proximity amplifiers.



OP-778

Binaural headphones with pivoting earpieces

