CSE 2000 Base Unit

Type	CSE 2000 Generation 2	CSE 2000 M Generation 2
Order No.	940 137-001	940 146-001

Base unit for installation of 8 single or twin modules

- *Integrated programmable input distribution panel with 6 inputs and 16 programmable outputs*
- *Integrated ergonomic control unit with intuitive menu guidance and user friendly plain text display. With PC and remote control interface*
- *The integrated output amplifier is suitable for large networks*
- *Integrated power supply for 8 twin modules and LNC remote feeding*
- *Solid screened metal housing*

· CE KLASSE **A** CLASS

CSE 2000 Generation 2

Complete basic unit

CSE 2000 M Generation 2

Basic unit without input distributor panel
- *for modulators ans terrestrial modules*

Base Unit		
Module slots	8 (twin modules)	8 (twin modules)
Attenuation loop-through input	4 dB	4 dB
PC interface	RS 232	RS 232
Remote control interface	RJ 45 (RS 485)	RJ 45 (RS 485)
RF connections	F (75 Ω)	F (75 Ω)
Input distribution panel		
Input frequency range	950-2400 MHz	
Input Level	60-85 dBµV	
Module connections	16 (2 per module position)	
Inputs 5-6 can be distributed	to modules 7,8	
Inputs 1-4 can be distributed	to modules 1-8	
Inputs	6	
Remote feeding (inputs 1,3,5,6)	4x500 mA	
Remote feeding current	Max. 1A (total)	
Output amplifier		
Frequency range	47-862 MHz	47-862 MHz
Gain	28 dB	28 dB
Output level analog (16 channels)	104 dBµV	104 dBµV
Output level digital (16 channels)	104 dBµV	104 dBµV
Adjustable attenuator	0...20 dB	0...20 dB
Operating conditions		
Operating voltage	200 - 250 V, 50 - 60 Hz	200 - 250 V, 50 - 60 Hz
Power consumption	max. 160 W	max. 160 W
Operating temperature	0° to 50°C	0° to 50°C
Mounting	19" / wall	19" / wall
Dimensions WxHxD	484x358x221 mm	484x358x221 mm
Packing unit		
Box	1 unit	1 unit
Included in delivery	2 F-terminations	2 F-terminations
	1 power cord	1 power cord