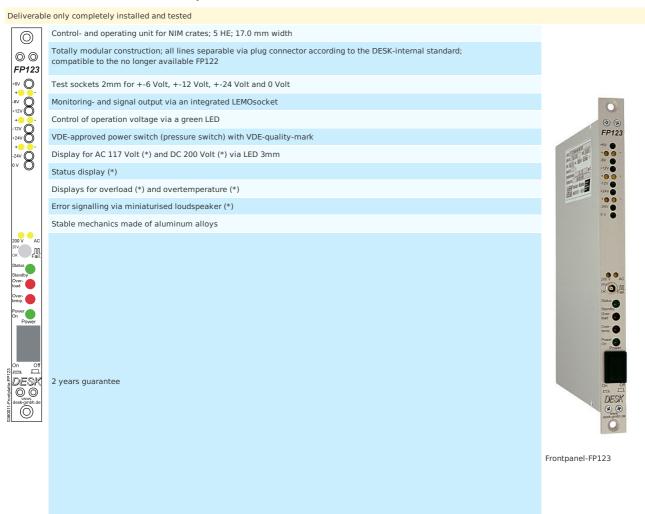
NIM finished devices - Control unit FP123 for NIM crates

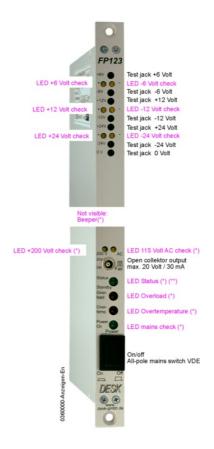
- NIM control unit front panel FP123
- NIM control unit front panel FP123 circuit diagram
- Ports FP123 according to the DESK-internal standard
- Plug to FP123

NIM control unit front panel FP123



As a matter of course, we take back all of our products after the end of service life and take care for a proper disposal.

(*) A light display only appears if the corresponding signals resp. voltages are being generated within the power supply.



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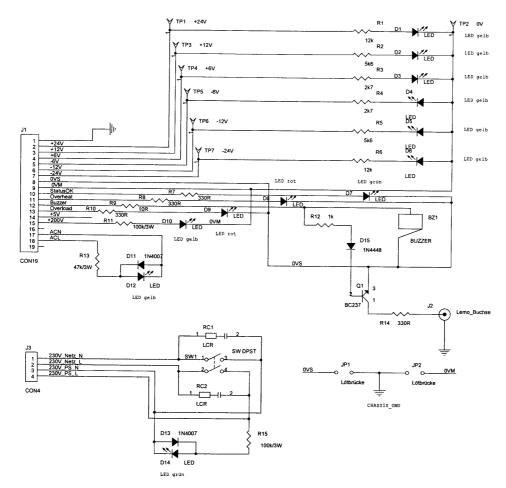
(**) If the power supply is switched off, the green status display simultaneously functions as the standby display.

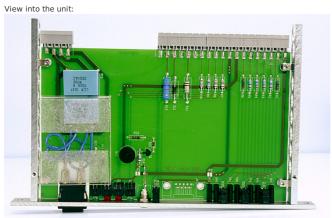
Control unit front panel FP123

Article no 036 000 0

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NIM control unit front panel FP123 circuit diagram





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Ports FP123 according to the DESK-internal standard

	V10	Chassis CND	Valley green 1 F mm²
Anschlüsse-FP123-DESK-Hausnorm-En	X18	Chassis GND	Yellow-green 1.5 mm²
	X6	+24 V	Orange 0.75 mm²
	X5	+12 V	Purple 0.75 mm²
	X4	+6 V	Red 0.75 mm ²
	X3	-6 V	Green 0.75 mm²
	X2	-12 V	Brown 0.75 mm²
	X1	-24 V	White 0.75 mm²
	X7	0 V Signal	Black 0.75 mm²
	X8	0 V Monitor	Black 0.75 mm²
	Х9	Status	Green 0.75 mm²
	X10	Overheat	Yellow 0.75 mm²
	X11	Buzzer	Red 0.75 mm ²
	X12	Overload	Blue 0.75 mm²
	X17	Res 1 (NC)	
	X19	+200 V	Brown
	X20	Res 2 (NC)	
	X33	ACN	Grey 0.5 mm ²
	X34	ACL	Brown 0.5 mm ²
	X35	Res 3 (NC)	
	X21	+24 V Current	
	X22	+24 V Current return	
	X23	+12 V Current	
	X24	+12 V Current return	
	X25	+6 V Current	
	X26	+6 V Current return	
	X27	-6 V Current	
	X28	-6 V Current return	
	X29	-12 V Current	
	X30	-12 V Current return	
	X31	-24 V Current	
	X32	-24 V Current return	
3-DE			
-P12	X13	230 V N Mains	Blue 0.75 mm²
sse-F	X14	230 V L Mains	Black 0.75 mm²
chlüs	X15	230 V N Power supply	Purple 0.75 mm²
Ans	X16	230 V L Power supply	Brown 0.75 mm ²
The	o displayed s	alours for the cables of the single ports are default cottings	and do not necessarily have to

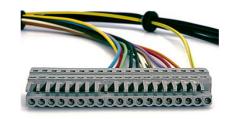
The displayed colours for the cables of the single ports are default settings and do not necessarily have to be fulfilled in each crate.

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Plug to FP123



Plug for mains 4-poled



Plug for voltages 19-poled

Plug for mains 4-poled	Article no 9 036 020
Plug for voltages 19-poled	Article no 9 036 022



Connection cable FP123 complete

Article no 071 119 0

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