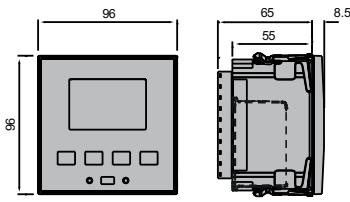
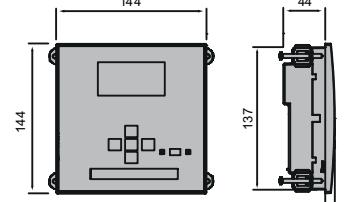


Power Factor Controller

5 to 8 steps



DCRL **5**
Range Name **Number of steps**

Type	Power Factor Controller	
	DCRL5	DCRL8
Number of steps	5	8
Expandable with EXP1007	up to 8	up to 14
Rated voltage (Ue)	600 VAC	
Operating range	50...720 VAC	
Auxiliary supply voltage [Us]	100-440VAC	
Number of current input	1	
Current range	0.025...6A~ for 5A scale	
Standard	IEC 61010-1, IEC/EN 61000-6-2, IEC/EN 61000-6-3, IEC/EN 61010-2-030, UL 508	
Endurance	Electrical	10^5 Cycles
	Mechanical	10^7 Cycles
Mount	Flush mount cut out 92x92mm	Flush mount cut out 138x138mm
Size [mm]	96x96	144x144
Terminal	Plug-in removable	
Dimension		
		

Power Factor Controller

5 to 8 steps



DCRL5



DCRL8



EXP10-

Power Factor Controller

Model	Number of steps	Size (mm)	Reference
Auxiliary supply voltage [Us]			100-440VAC
DCRL	5	96x96	DCRL5
	8	144x144	DCRL8

Expansion Modules EXP Series for Flush-Mount

Model	Rating	Relay output	Reference
Additional Steps			use with DCRL5, DCRL8
EXP	5A	2	EXP1006
	5A	3	EXP1007
Communication Ports			use with DCRL3/5, DCRG8
EXP	Modbus Communication Module		EXP1012

* For Capacitor Contactor see page 6 & 7