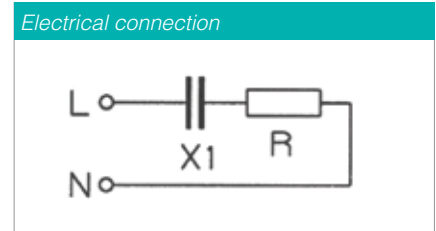


Capacitors

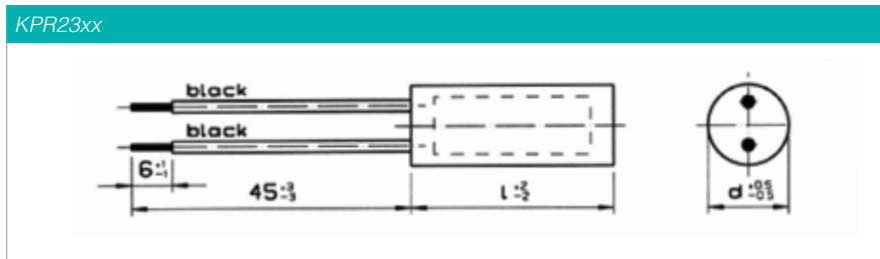
Type KPR23xx	two-pole	class X1 RC unit
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Last two numbers in the type designation (xx = 00 to 49) indicate the type of terminals and connectors.



TECHNICAL DATA

Dielectric:	paper impregnated
Electrodes:	aluminium foil
Rated voltage:	275 V A.C.
Capacitance tolerance:	± 20 %
Climatic category:	25/085/21 according to IEC 60068-1
Passive flammability:	according to IEC 60384-14
Temperature range:	- 25 °C to + 85 °C
Test voltage:	1790 V D.C., 2 s
Complies to:	IEC 60384-14, EN 60384-14



Casing: thermoplastic, sealed with synthetical resin, flame retardant	Wire dimensions on drawing correspond with type KPR2300 - standard version.
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Terminals

Type	Type of terminals
KPB23xx	Insulated stranded wire 0,5 mm ² , or insulated solid wire ø 0,8 mm Non-insulated part is soldered. Wires can be equipped with connection terminals on request.

Standard values KPR23xx

Capacitance C _{x1} (µF)	Resistor R (MΩ)	Dimensions d × l (mm)
0,01	50	12 × 30
0,1	50	16 × 35

Approval:

IEC 60384-14

Other values upon request