

LKM207 DIN-RAIL-SUPPLY UNIT

The supply unit LKM 207 can be used as a analog power supply for max. 10 transducers.
The output voltage is stabilized and short-circuit resistant.
The unit is built-in an unbreakable case (79.5 mm x 40 mm x 84 mm, protection system IP 20) of polyamide 6.6 "KRILEN".



TECHNICAL DATA

Input voltage:	230VAC	
Frequency:	50..60Hz	
Fuse:	100mA fast-blow	external
Output voltage:	24VDC	
Nominal current:	400mA	
max. continuous power:	9.6VA	
Ripple:	<10mV	
Stability:	<1%	full capacity
further properties:	short-circuit-safe	
Transformer:	VDE 0551, EN60742	
Test voltage:	5000V~	
Type of terminal:	screw clamps	
Clamping range:	0.2...2.5mm ²	
Operating temp. range:	0..60°C	
Storage temp. range:	-20...80°C	
Protection class:	IP 20	
Dimensions:	79.5x40x84 mm	H x W x D
Material:	unbreakable polyamide	
Mounting:	35mm-rail	
Weight:	approx. 420g	

