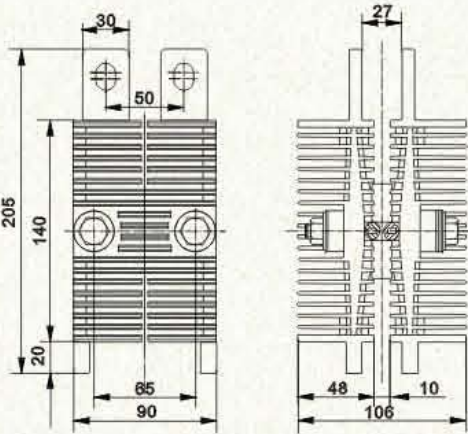


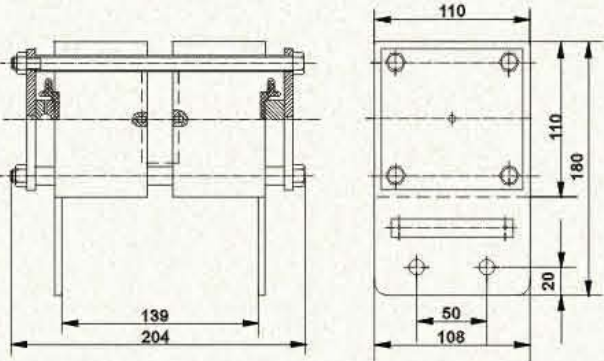
Special Air-cooling Heatsinks 特殊设计的风冷散热器



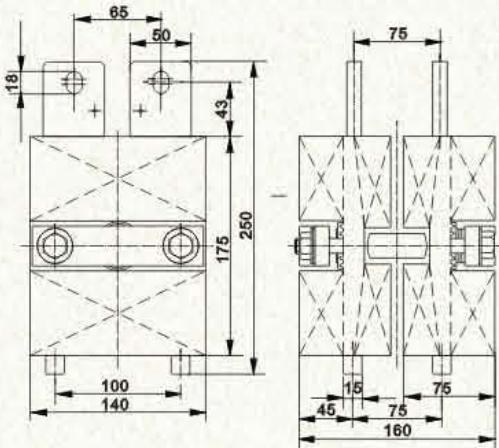
Type 型号	Contact Dia. 台面直径 mm	Cooling Method 冷却方式	Thermal Resistance 热阻 R _{sa} K/W	Power Dissipation 耗散功率 W	Air Velocity 风速 m/s	Material 材质	Surface Treatment 表面处理	Weight 重量 kg
LSP6	34	Air natural cooling 自然风冷	≤0.8	100	—	Aluminum 铝	Passivation 钝化	2.2
LSF8	54	Air force cooling 强迫风冷	≤0.09	550	6	Aluminum 铝	Passivation 钝化	4.5
LSF9	55	Air force cooling 强迫风冷	≤0.046	1000	6	Aluminum 铝	Passivation 钝化	6.6
LSFA	64	Air force cooling 强迫风冷	≤0.045	1000	6	Aluminum 铝	Passivation 钝化	8.5
TSFA-1	64	Air force cooling 强迫风冷	≤0.05	1000	6	Aluminum 铝	Passivation 钝化	12.0
TSFA-2	64	Air force cooling 强迫风冷	≤0.05	1000	6	Aluminum 铝	Passivation 钝化	12.0
TSFA-3	64	Air force cooling 强迫风冷	≤0.044	1000	6	Aluminum 铝	Passivation 钝化	13.0



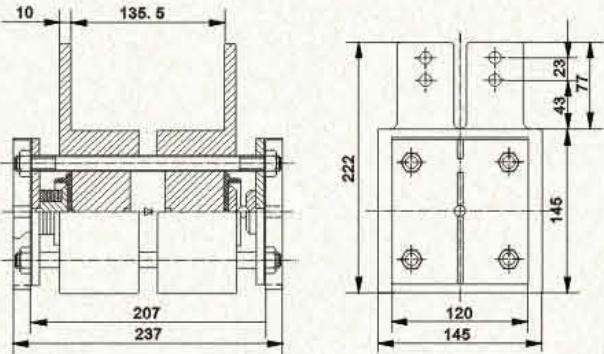
LSP6 Special air-cooling heatsinks



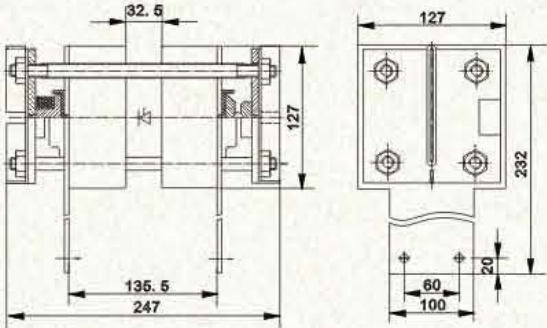
LSF8 Special air-cooling heatsinks



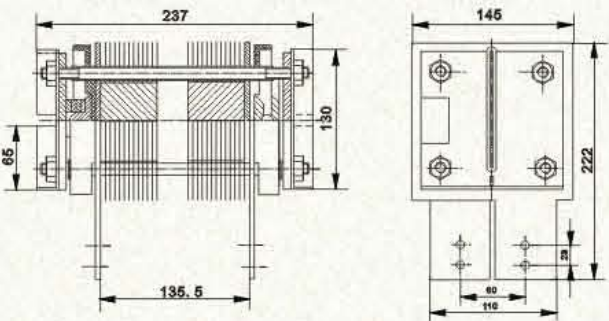
LSF9 Special air-cooling heatsinks



LSFA Special air-cooling heatsinks



TSFA-1 TSFA-2 Special air-cooling heatsinks



TSFA-3 Special air-cooling heatsinks