

PYROSPOT DGRF 11N



Product Specification

Model	DGRF 11N
Temperature Range	300° C to 900 ° C
Spectral Range	1.5 μm to 1.9 μm
Response Time(t95)	5ms, adjustable up to 100s
Ratio Correction K	0.800 to 1.200
Emissivity	0.50 to 1.000
Interface	Rs-485(galvanically isolated) half duplex, max, baud rate 115kBd, Modbus RTU
Aiming	Laser aiming light
Power Supply	24V DC ± 25%
Power Consumption	Max. 1.5 W
Storage Temperature	-20 ° C to 70 ° C
Dimension	110x 80x 40mm
Safety Class	IP 65 (DIN 40050)