optromix
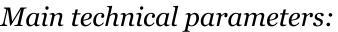
T3 Temperature Sensor

Small steel case protects sensing element. The sensor can be embedded into composite materials and located into concrete. The type of mounting - anchors.

Main technical parameters:

Measurement range,°C	-50...+80
Resolution, °C	0.1
Accuracy, %	0.1
Wavelength range, nm	1500 - 1600
Materials	Stainless steel
Connectors	FC/APC or without connectors
Dimensions, mm	ø 10 x 100
Cable thickness, mm	2.7
Weight, g	130
Protection class	IP68