

Ex-Rod-Temperature Fire Detector

Type: EXDAF04-...-.. and Type: EXDAF05-...-..

1. Technical Data

Length:	approx. 265 mm	(incl. fire detection thermostat)
Width:	approx. 180 mm	(incl. cable gland)
High:	74 mm	
Type of Protection:	IP 65	
Approval:	PTB No. 05 ATEX 1063	
Indication:	Ex d IIC T3	
Ambient temperature:	- 50°C - +150°C	
Indication:	Ex d IIC T4	
Ambient temperature:	- 50°C - +100°C	
Weight:	1.2 kg	
Activation temperature:	according to requirement	
Temperature-sensing element:	stainless steel	
Housing material:	aluminum	
Screw thread:	4 x 3/4" NPT	
Cable gland:	ATEX II 2GD, Ex d II C/ Ex e II 3/4" NPT	

2. Electrical Data

Max. contact load:	48 V DC / 0.5 A
P max. per detection line resistor:	1.2 W

Date

02/12/2010

Version

3

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Datasheet No

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