

Nom du produit

KRU

Numéro de l'article

27544

Fabricant

ETHERMA

**Description du produit**

Limiteur de température 16A 10-60°C

Fabrication en usine de manchons de raccordement et de finition pour boucles de chauffage sur mesure, incl. conducteur à froid 3 m 3x1,5 mm².

Détails techniques

Suitable as guard	Yes	Max. operating temperature	60 Degrees celsius
Suitable as 2-point controller	No	Adjustable switch on temperature	10 60 Degrees celsius
Suitable as limiter	Yes	Adjustable switch off temperature	10 60 Degrees celsius
Device model	Built-in device	Differential gap, temperature	1 Degrees celsius
Type of sensor	Capillary tube	Medium temperature	0 0 Degrees celsius
Type of electric connection	Flat plug-in connection	Rated control supply voltage AC 50 Hz	230 230 Volt
Degree of protection (IP)	IP00	Rated control supply voltage AC 60 Hz	230 230 Volt
Degree of protection (NEMA)	Other	Rated control supply voltage DC	0 0 Volt
Electronic version	No	Rated operation current I_e at AC-1, 400 V	16 Ampere
Explosion-proof	No	Number of contacts as normally open contact	0
		Number of contacts as normally closed contact	1
		Number of contacts as change-over contact	0