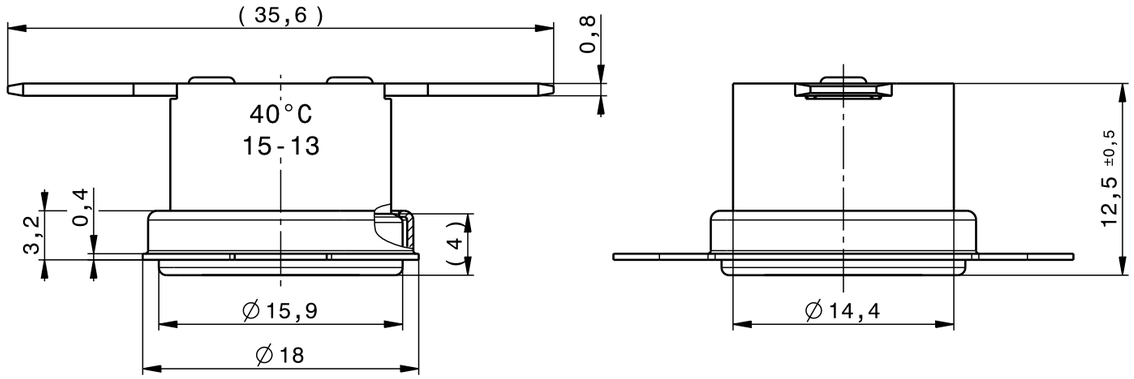
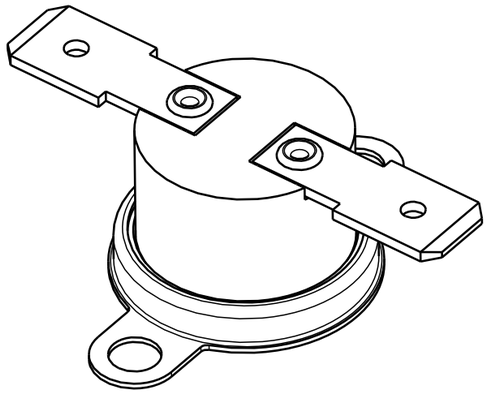
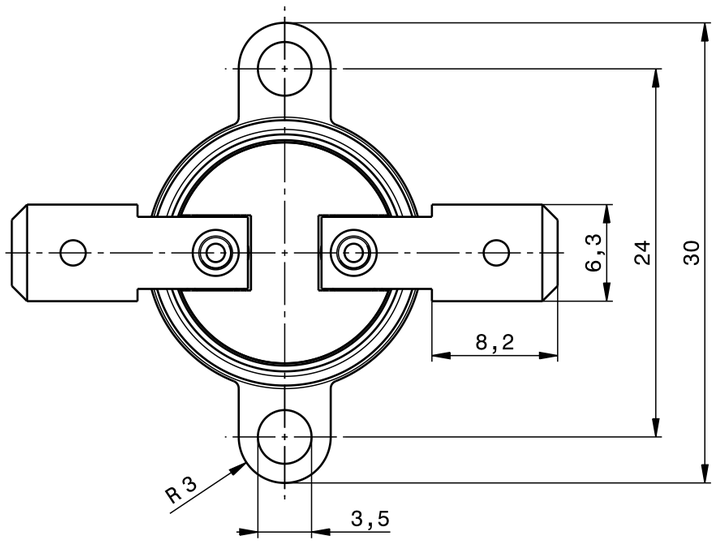
Monter:
Faston en laiton argenté / Pin in silver plated brass ... (820-91013)
Rivets en cuivre / Rivets in copper ..... (821-91025/91026)
Calotte en alu / Cap in alu ..... (820-91257)
Bride de fixation en INOX / Mobile fixing bracket in INOX (820-91847)

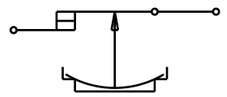


View iso.





TECHNICAL DESCRIPTION



Contacts normally closed
10A-250V~T175

	CUSTOMER	ELTH Final Control
Opening temperature	40±3°C	40±3°C
Closing temperature	25±3°C	25±3°C
Control equipment		Ventilated oven

LES MATIERES RETENUES DEVRONT ETRE CONFORMES A LA DIRECTIVE EUROPEENNE N°2002/95/CE, N°2002/96/CE et N°2003/11/CE

Tolérances générales DIN 7168 moyen	0,5 à 6	>6 à 30	>30 à 120	Angles
	±0,1	±0,2	±0,3	±5°

CAD DESIGN
FORM A3 Ed. 07/94

Indice	Description de la modification	Vu	Ds	Date
10	Création dessin [SD-13/0091]	.	AB	11.04.13

ELTH S.A.
Steinsel/Luxembourg
Elektrotechnische Spezialfabrik
Thermostatenbau

Ensemble
THERMOSTAT

Type 261
2612775

Dessiné par	Vu par	Elément	Plan
BRAAS A.	.	ASSEMBLY	ESKA
Date	Echelle	Matériel	Assembly PN N°: 261-Ö40-S25H
11.04.13	2,5:1	. .	Assembly DRW N°:
			ELTH CAD File: Model 261-____