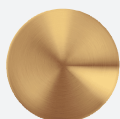




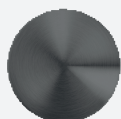
CR-ECT-86-KN-SST

Acier inoxydable

APERÇU DES VARIANTES



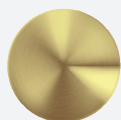
CR-ECT-86-KN-AG



CR-ECT-86-KN-ALB

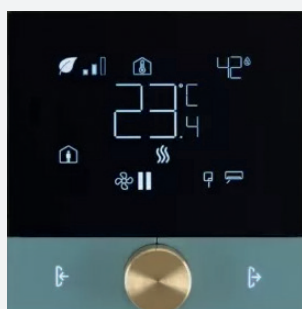


CR-ECT-86-KN-ALG



CR-ECT-86-KN-BRA

EXEMPLE D'UN THERMOSTAT ÉCLIPSE



Appareil de base + bouton rotatif + plaque de recouvrement + gravure personnalisée

Description

- Bouton rotatif pour plaque de recouvrement **CR-ECT-86-1F-...**
- Acier inoxydable.

Caractéristiques techniques

Finition	Acier inoxydable (<i>stainless steel dans le service web online</i>)
Dimensions	Ø 18 x 9,25 mm

Réf. de commande	Finition
CR-ECT-86-KN-SST	Acier inoxydable
Variantes	
CR-ECT-86-KN-AG	Aluminium doré
CR-ECT-86-KN-ALB	Aluminium noir
CR-ECT-86-KN-ALG	Aluminium gris
CR-ECT-86-KN-BRA	Laiton