

# CMT. AE-VO



## Latches with fold-away key

- Glass-fibre reinforced polyamide-based (PA) technopolymer rotor certified self-extinguish **UL 94 V-0**. Resistant to solvents, oils, greases and other chemical agents.
- **Black** standard colour with matte finish.
- Technopolymer **fold-away key**.
- Technopolymer **stator**.
- Technopolymer **closing wing nut**.
- Assembly with technopolymer **nut M22x1.5** and **retaining washer** in SBR rubber.
- Zinc plated steel **self tapping screw**.
- **90° rotation**.
- **IP 65** degree of protection (see page 385).



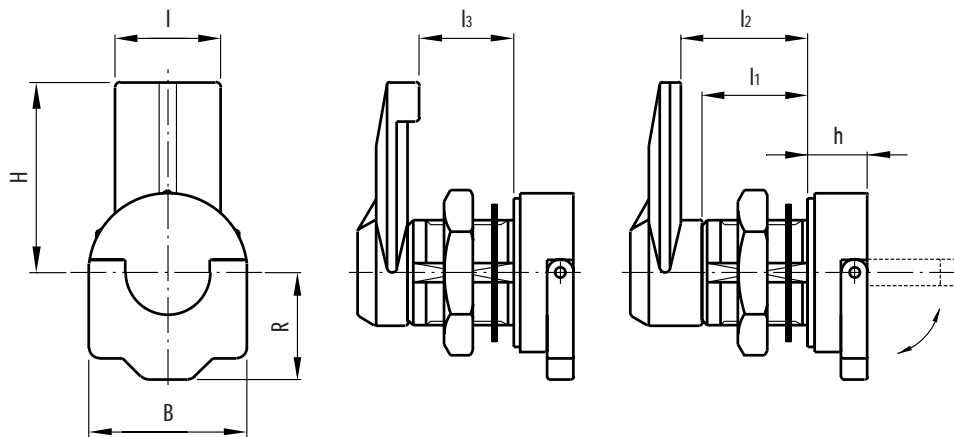
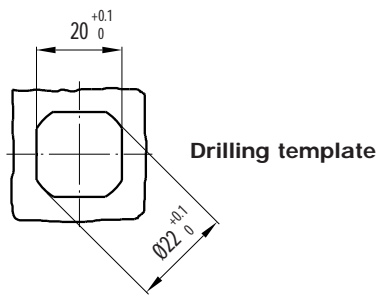
UL 94 "V-0" certification (Underwriters Laboratories) indicates that on a plastic test sample with specific shape and dimensions, in the vertical position, the flame is extinguished within 10 seconds, without generating incandescent drops.

On request and for sufficient quantities cylindrical body of wing nuts in other dimensions.

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Technical components



Standard elements		Main dimensions								Weight
Code	Description	B	R	h	l	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	H	grams
421241	CMT.32 AE-VO						-	-		26
421243	CMT.32-18 AE-VO							18		27
421245	CMT.32-24 AE-VO	30	20	11	20	20	24	-	32	28
421247	CMT.32-32 AE-VO						32	-		30