# **QUARTER-TURN LATCH 18 MM**



Spring-loaded latch for slam action. Version for left hinged door is normally in 10 o'clock position and temporarily moves up to 11 o'clock position when pressed against the frame. When the door is fully closed the cam springs down to the 10 o'clock position again, latching the door.

Version for right hinged door is normally in 2 o'clock position and moves up to 1 o'clock position when pressed against the frame (inside view). Version for left hinged door is shown.





#### **MATERIAL**

Cam: Zinc die cast, chrome plated

**Housing:** Zinc die cast, chrome plated or black

texture powder coated

**Insert:** Zinc die cast, chrome plated or black

texture powder coated

Screw washer: Steel, zinc plated

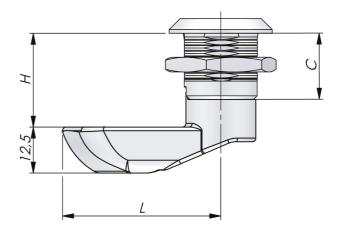
**Spring:** Stainless steel 304

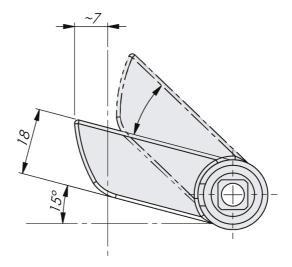
Washer: Teflon

#### **TECHNICAL INFORMATION**

Cutout: COMBI

Standards: DIN EN 61373







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## Make your selections in each column to create your article number (AAAA-BCCDEF-GGGG)

AAAA	Housing	B Nut	СС	Insert	D	Surface	Ε	Assembly	F	- Cam	GGGG	H/L in mm	Cam rotation
2312	Zinc, chrome plated	0 SN+TUF	01	Square 6	6	Chrome Black Powder Coated		IP54 - assembled	0	plated	020L	20,5 / 32	Left hinged door
		1 EN+TUF	03	Square 7									
	Zinc, black		05	Square 8									Right
2316	coated		07	Square 8 / slotted							020R	20,5 / 32	hinged door
			08	Square 8 / M6								25,5 /	Left
			11	Square 8 / recessed							025L	43	hinged door
			14	Triangle 7							025R	25,5 /	Right
			15	Triangle 8							U25R	43	hinged door
			16	Triangle 10									
			17	Triangle 10 / M5									
			18	Triangle 10 / M6									
			19	Triangle 10 / SEN									
			21	Triangle 10 - radius ES3									
			22	Double Bit 3									
			24	Double Bit 5									
			26	Slotted									
			28	Slotted with arrow									
			29	Slotted recessed									
			31	Hexagon 8,5									
			32	Hexagon 11									
			34	Recessed hexagon 8									
			35	Recessed hexagon 10									
			36	Recessed hex 8 / 3 mm pin									
			37	Solid plug									
			39	Triangle 10 - radius									

**SN** = Standard nut. **EN** = Earthing nut

TUF = Assembled with TUF-lock to achieve DIN EN 61373.

