#### tem description/product images



## Description

### Material:

Housing, actuator and nut die-cast zinc. O-ring NBR, flat seal PUR.

#### Version:

Housing and actuator, trivalent passivated or black powder-coated. Nut electro zinc-plated.

### Note:

Quarter-turn lock is vibration-resistant through a detent mechanism in the end position. Right or left mounting with 90° closing and internal rotation limit. The quarter-turn lock can be installed pre-assembled (limitations by small A-dimensions and thick doors). Tested according to DIN EN 60068-2-64 (vibration) and DIN EN 60068-2-27 (shock), test standard 61373. Vibration-proof as per rail applications category 1, class B (highest requirement). The fastening nut has claws allowing it to be used as an earthing nut.

Water and dust proof as per IP65 through O-ring and foamed-on PUR seal.

Order the required tongue version separately. Every tongue can be combined with every housing.

# Accessory:

Key 05586. Tongue for steel quarter-turn lock without stop 05570

#### **Drawing reference:**

Actuation: a) square 7 mm b) square 8 mm c) slot d) double lug 3 mm e) double lug 5 mm f) triangle 8 mm

# Drawings









# Overview of items

Order No.	Main	Main	Surface finish	Actuation	H	SW	S
	colour						
05566-17181	-	zinc	chromed	square 7 mm	18	27	8
05566-18181	-	zinc	chromed	square 8 mm	18	27	8
05566-20181	-	zinc	chromed	slot	18	27	8
05566-43181	-	zinc	chromed	double lug 3 mm	18	27	8
05566-45181	-	zinc	chromed	double lug 5 mm	18	27	8
05566-88181	-	zinc	chromed	triangle 8 mm	18	27	8
05566-17182	black	zinc	powder-coated	square 7 mm	18	27	8
05566-18182	black	zinc	powder-coated	square 8 mm	18	27	8
05566-20182	black	zinc	powder-coated	slot	18	27	8
05566-43182	black	zinc	powder-coated	double lug 3 mm	18	27	8
05566-45182	black	zinc	powder-coated	double lug 5 mm	18	27	8
05566-88182	black	zinc	powder-coated	triangle 8 mm	18	27	8