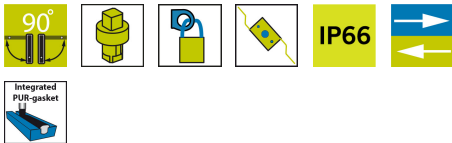


VISION SWING HANDLE HIGHLANDER TOOL OPERATED



Low profile swing handle for control mechanism with insert. Vision Highlander design withstands 1000 hours in salt fog and 45 Nm torque. Available in turn-to-latch version where the door is locked by turning the key and push-to-latch version where the spring-loaded cam latches when the handle is pushed in. The handle is padlockable and the spring-loaded padlock loop retracts when the handle is released. Suitable for doors with 0.8–3.5 mm thickness.



MATERIAL

Dish: Zinc die cast, black coated or fibre glass reinforced polyamide (PA6GF30)

Handle: Zinc die cast, black coated or fibre glass reinforced polyamide (PA6GF30)

Insert: Stainless steel 304

Padlock loop: Stainless steel 304

Pivot shaft: Zinc die cast, special surface treatment (passes 30 day salt-spray test according to ISO 9227, equivalent to ASTM B 117.)

RELATED PRODUCTS

Rod latch systems: 1-008.04, 1-008.21, 1-008.25, 1-008.07

Keys: 2-372, 2-370

Other materials: 6-010

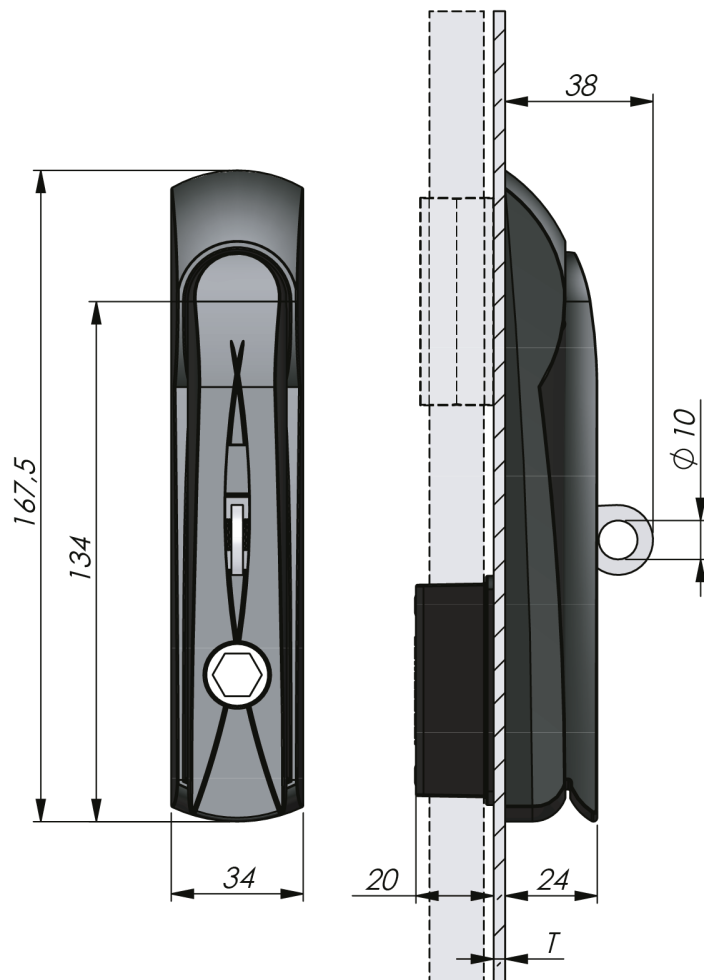
Similar products: 1-004.13

Use the Index Code at industrilas.com

TECHNICAL INFORMATION

Cutout: Version C

Standards: IP66, NEMA 4



celator

Make your selections in each column to create your article number (AAAAAAABC-DDDDE)

AAAAAAA Material		B Door thickness T	C PDL	DDDD Insert		E Model
1216117	Handle zinc / dish PA6	1 0,8 - 1,5 mm	0 No	9001	Hexagon 11	0 Turn-to-latch
1216417	Handle zinc / dish zinc	2 1,6 - 2,5 mm	1 Yes	9047	Recessed hex 8 / 3 mm pin	1 Push-to-latch
		3 2,6 - 3,5 mm				

PDL = Spring loaded padlock loop retracts when handle is released.

Version C

