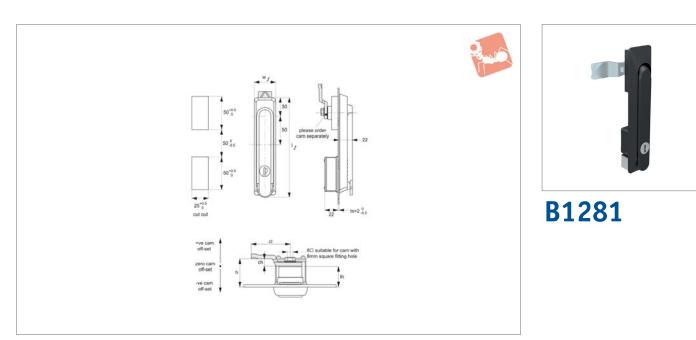


# Swing Handles - Cam Control

standard cylinder - polyamide

# Swing Handles

SWING HANDLES



## Material

Body & Handle: polyamide PA6, black. Cylinder lock: die cast zinc, chrome plated. **Supplied with:** Keys: two per lock. **Not supplied:** Cam: order separately.

#### **Technical Notes**

Order cam separately. **Cams:** see suitable cam A0203, A0224 and A0240. Select "without projection" cam

### type.

Dimensions ch and cl relate to cam. Use formula to calculate ch (required cam offset), and refer to cam selection chart; ch = h - lh where;

ch = required cam off-set/height. h = grip length (distance between inside of latch face and front of cam).

**lh** = body length of cam latch/lock to be

used (see product table below). Rods & Guides: to achieve 3-point latching - A0303, A0321, A0325.

#### Tips

For use in electrical cabinets, telecom racks or enclosures. Max. panel thickness of 2mm. For use inside of cabinet gasket. Universal left/right.

Order No.	Finish	Lock type	Key type	$I_1$	$w_1$	lh
B1281.AW0010	Black, Plastic	Std. Cylinder	Keyed Alike	160	35	16

