

Different types of mounting



The maximum space for a projector below the mounting bridge is 41 x 54 cm (BxL)



The maximum space for a projector below the mounting bridge ist 58 x 56 cm (BxL)

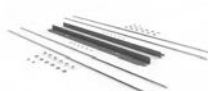
Illustration for installation can be found under:
<http://shop.kindermann.com/erp/webshop/navigationPath/7466000150.html>
 or scan this QR-Code

Note!

- For technical data of ceiling lift Compact², see page 20.
- Further accessories for the control and operation of the ceiling lifts and ceiling mirrors, see page 23.



Accessories for ceiling lift Compact² 80/120

Illustration	Model	Specification	Ref. No.
	Programming unit Standard	With 4-pin connection cable and 230 V~ Schuko plug, for programming the stop positions, reusable	7466 000 100
	Ceiling plate Standard	640 x 640 mm for covering the ceiling, powder-coated white, RAL 9003	7466 000 153
	Ceiling plate with T profile	For invisible mounting, integration of the ceiling cutout (600 x 600 mm) in the ceiling lift white, RAL 9003	7466 000 152
	Metal panelling for Compact ²	For visible mounting of the lift on the ceiling, 4 parts, height approx. 35 cm colour white, RAL 9003 For sight protection we recommend to add the T profile (7465 000 152) from below.	7466 000 023
	Extension set	With stabilizers, for the concealed mounting of the ceiling lift on the real ceiling Supplied with: 4 threaded extension rods M8, length 100 cm, 2 stabilizers, white, RAL 9003 (without additional mounting material)	7466 000 019
	Ball-point joint for ceiling lift Compact	With long spider arms for large projectors, e. g. Epson EB-G series, Panasonic EX/EW/EZ/DZ series, Sony FH series (as of FH60) Max. distance of the drill-holes on the projector: 493 mm	7466 000 012
	Safety switch for ceiling lift Compact	Mechanical safety switch 230 V~, 10 A, e. g. for switching off the power supply of the projector when lift is in upward position. Stop position adjustable, will be mounted at the ceiling lift	7466 000 016