

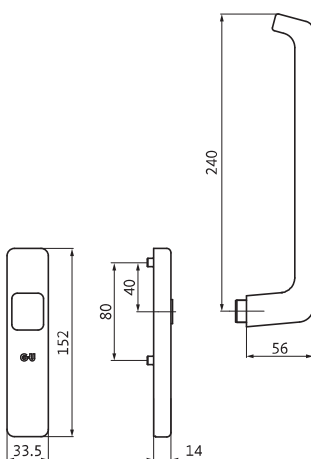
DIRIGENT – interior L&S turn handle without PC hole

without flush pull



Product information

- High-quality aluminium, stainless steel or brass turn handle, interior, without PC hole
- With 10 mm square size and 80 mm distance between screw centres
- Suitable for use with all customary aluminium Lift&Slide profile systems for up to 400 kg sash weight
- Durability test with 25 000 cycles in compliance with DIN 13126 part 16
- Suitable for sash thicknesses up to 110 mm, adjustable square spindle
- Handle length 240 mm
- Handle height 70 mm



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L&S turn handles – aluminium

Versions/order numbers							
Designation	Detent	Material	Specifications	Lockable	Finish	PU	Order no.
DIRIGENT interior L&S turn handle without PC hole	180°	aluminium	with lugs	no	silver/EV 1 look	1	6-24606-00-0-1 [2]
					dark brown [1]	1	6-24606-00-0-5 [2]
					white, RAL 9016	1	6-24606-00-0-7 [2]
	180°	aluminium	without lugs	no	silver/EV 1 look	1	6-24608-00-0-1
					dark brown [1]	1	6-24608-00-0-5
					white, RAL 9016	1	6-24608-00-0-7
	90°	aluminium	without lugs	no	silver/EV 1 look	1	6-24613-00-0-1
					dark brown [1]	1	6-24613-00-0-5
					white, RAL 9016	1	6-24613-00-0-7
[1] Similar to RAL 8022 [2] Sash thickness up to 78 mm, square spindle not adjustable							

L&S turn handles – stainless steel

Versions/order numbers							
Designation	Detent	Material	Specifications	Lockable		PU	Order no.
DIRIGENT interior L&S turn handle without PC hole	180°	stainless steel	with lugs	no		1	K-16804-00-0-8

L&S turn handles – brass

Versions/order numbers							
Designation	Detent	Material	Specifications	Lockable		PU	Order no.
DIRIGENT interior L&S turn handle without PC hole	180°	polished brass	with lugs	no		1	6-26728-01-0-B
	90°	polished brass	with lugs	no		1	6-26729-01-0-B

Contents: DIRIGENT L&S turn handle: aluminium, stainless steel or brass

Contents	Piece(s)
DIRIGENT interior L&S turn handle without PC hole	1
Square spindle (sash thickness up to 80 mm)	1

Note about square spindle:
If the sash thicknesses differ, the square spindle must be ordered separately.

Note about fixing screws:
The fixing screws must be ordered separately depending on the sash thickness.