

KE-5710 Surface Mount, 1 locking Point, Silver

Description 57 Series Touch Bar Panic Latch			\bigcirc
	1240		653.5 653.5 653.5
Technical Features			
Function	Exit from inside by touch bar	Options: Microswitch, Alarm	Add Suffix MS, Add Suffix AL
Equality Act	See Outside Access Device	Other Options	n/a
Max Door W x H (mm)	692 to 900 x n/a	External Access Devices	409, 410EC, A411EC, CL1, CL2, CL3, CL4
Max Door Thk (mm)	n/a	Dimensions	
Other Door Size Options	Yes	Dimensions	653.5(L) 62(Projection)
Door Material & Style	Wooden or Steel, Single or Double	Finishes	
Mount Type, Locking Points	Surface, 1	Standard Colour Options	Silver, White with Green Touch Bar, Black with Green Touch Bar
Pullman Latch	No	RAL Colour Options	Yes
Non Handed	Yes	Finish Options	Stainless Steel or Brass Plated
Certification		BIM Assist™	
European Norm	hEN1125:2008	CE	
Product Classification	376b1322ba		
EC Certificate of Conformity No.	See DOP	BC(A)R Assist™*	
Certifire No.	n/a	Guarantee	10 Years
Declaration of Performance	DOP201	Last Reviewed	06/01/2020
Other Test Evidence	n/a	* ROI Only	
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For the purpose of continual product development, KCC reserves the right to change specifications without notice. Please accept all dimensions as approximate. E&OE. © KCC Group 2025.

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Description

57 Series Touch Bar Panic Latch



KE-5710

Specification Text

571 EMERGENCY EXIT DEVICES

- \cdot Standard: To hEN 1125.
- Emergency exit devices for locked doors on escape routes: CE
- marked.
- Manufacturer: KCC Group
- Product reference: KE-5710
 Type: 57 Series Touch Bar Panic Latch
- Material/ finish:[SPECIFY FINISH]
- Additional requirements: Cartifica Approved 10
- Additional requirements: Certifire Approved, 10 Year Warranty 572 PERFORMANCE SPECIFICATION FOR EMERGENCY EXIT DEVICES
- Standard: To hEN 1125.
- Emergency exit devices for locked doors on escape routes: CE marked.
- · Minimum classification grades:
- Category of use: 3
- Durability: 7
- Door mass: 6
- Suitability for use on fire/ smoke doors: B
- Safety: 1

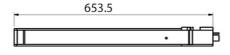
KE-400

- Corrosion resistance: 3
- Security: 2
- Projection of device: 2
- Type of device: B
- Field of application: A
- · Material/ finish: [SPECIFY FINISH]





653.5





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