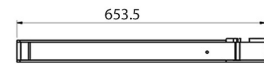
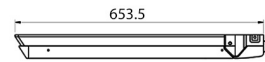


**Description**

57 Series Touch Bar Panic Latch



KE-400



**Technical Features**

Function	Exit from inside by touch bar
Equality Act	See Outside Access Device
Max Door W x H (mm)	692 to 900 x n/a
Max Door Thk (mm)	n/a
Other Door Size Options	Yes
Door Material & Style	Wooden or Steel, Single or Double
Mount Type, Locking Points	Surface, 1
Pullman Latch	No
Non Handed	Yes

Options: Microswitch, Alarm	Add Suffix MS, Add Suffix AL
Other Options	n/a
External Access Devices	409, 410EC, A411EC, CL1, CL2, CL3, CL4

**Dimensions**

Dimensions	653.5(L) 62(Projection)
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**Finishes**

Standard Colour Options	Silver, White with Green Touch Bar, Black with Green Touch Bar
RAL Colour Options	Yes
Finish Options	Stainless Steel or Brass Plated

**Certification**

European Norm	hEN1125:2008
Product Classification	③⑦⑥B①③②②B A
EC Certificate of Conformity No.	See DOP
Certifire No.	n/a
Declaration of Performance	DOP201
Other Test Evidence	n/a

**BIM Assist™**

**CE**

**BC(A)R Assist™\***

**Guarantee**

**10 Years**

Last Reviewed 06/01/2020

\* ROI Only

*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.*

**Description**

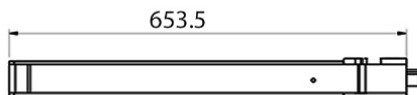
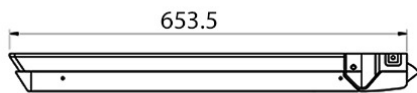
57 Series Touch Bar Panic Latch



**Specification Text**

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

KE-400



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