Glutz

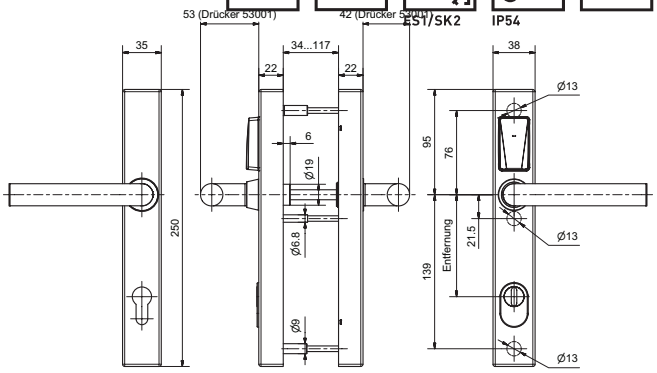
Access Since 1863

80587 E Organisation Fitting

Public narrow - ES1 - with interior plate - 76/21.5/139

CE | EN 179 | EN 1906 KL 3 | EN 1906 KL 4 | EN 1634

DIN 18251-1 | DIN 18273 | ES1/SK2 | IP54 | RFID



Product profile

Battery-operated electronic organisation security plate ES1 for interior and exterior metal frame doors. Opening and closing from outside take place with contact reading of the RFID-medium. Door opening is always assured with the interior lever handle; EN179-compliant with suitable lever handle

Standard version

- For DIN left-hand/right-hand doors
- Identification with RFID Mifare DESfire EV 1 (ISO 14443A)
- programming via media or wireless access (868 MHz)
- exterior handle engaged, freewheeling

Scope of supply

- E-fitting incl. interior plate, Lever handle pair
- Battery pack
- Square spindle and screw set
- Quick guide

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1 Power supply	2 Cut-out outs. 3 Cut-out ins.	4 Distance	5 Lever handle design	6 Square spindle	7 Surface	8 Door thickness	9 Protection rose
00 Lithium Battery	**0** Blind	**72** 72 mm	**21** 53001 (5071) Memphis	**8** 8 mm	**00** Satin stainless steel	**01** 34 to 43 mm	**00** None/Blind
	2 RZ	**74** 74 mm	**22** 53002 (5066) Savannah	**5** 8,5 mm	**11** Polished stain. steel	**02** 44 to 53 mm	**42** ES 1 ZA 19-28 mm
	3 PZ	**92** 92 mm	**23** 53004 (5064) Oslo	**9** 9 mm	**22** Polished brass	**03** 54 to 63 mm	
		94 94 mm	**24** 53010 (5057) Thun		**33** Satin brass	**04** 64 to 73 mm	
			25 53011 (5062) New Orleans		**44** Anti-bacterial	**05** 74 to 83 mm	
			26 53013 (5098) Olten		**51** RAL 9005 black matt	**06** 84 to 93 mm	
			31 53003 (5059) Oslo angled		**55** Wrought iron look	**07** 94 to 103 mm	
			32 53012 (5072) Memphis angled		**99** Spec. execution	**08** 104 to 113 mm	
			33 53009 (5066) Savannah angled				
			34 50935 (5038) Lugano				
			35 50937 (5040) Merkur				
			36 50936 (5038V) Lugano angled				
			37 50938 (50040) Merkur				
			39 50939 (50042) Merkur angled				
			40 50970 (50070) Appenzell				
			41 50971 (50071) Appenzell				
			99 Spec. execution				

RZ: 74, 94 mm; PZ: 72, 92 mm

Technical changes reserved 0324