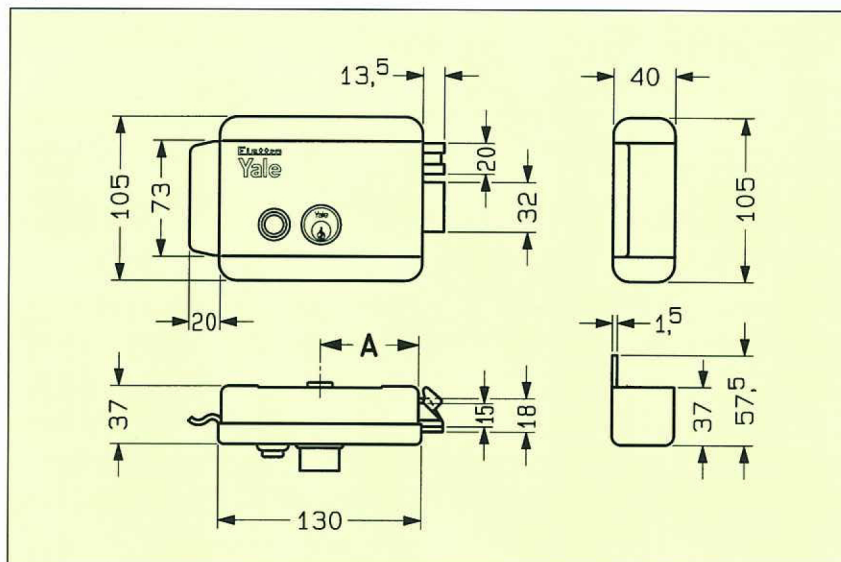


ELECTRIC RIM LOCKS



Specification



Technical information

Description	678/679 Series
Case Material & Finishes	Painted steel
Upper Latchbolt	Brass
Lower Latchbolt	Brass
Cylinder	Brass: Inside Cat. No. 225.18 Outside loose Cat. No. 220.31
Keys	3, in nickel plated brass
Key Differs	see Cylinders for Rim Locks section
Masterkeyable	see Cylinders for Rim Locks section
Door Thickness	from 35 to 90 mm
Striking Box	Painted steel

678/679 SERIES

Introduction

- Electric lock for wooden doors, with external and internal cylinders.

Operation

External	Internal
Upper Latchbolt	
No operation	No operation
Lower Latchbolt	
Key operation	Key operation, push-button and remote electric impulse

Electric Connection

Use only a 15 W/12V transformer (Cat. No. 670.11).

Standard



All electric locks conform with 89/336/EEC Directive.

Range

Backset (A)	678 Series	679 Series
60	678.60	679.60

Door
(From inside)

