



I-CONTROL

ENERGIEOPTIMIERUNG FÜR INDUSTRIEGEBÄUDE

AT A GLANCE

For industrial sectional doors with 40-60 mm panel force

Up to 87% heat cost savings*

Stepless modification of the door opening

Modern laser and control unit technology

Laser is integrated in the deepest section

Replaces the door connecting box

Combinable with all impulse sensors

THE SET

Housing i-Control

Control unit T 100 DES-H

2 laser scanners (premounted)

Spiral cables

Configuration remote control

Screw set

SET Name

(for 40-60 mm door panels)

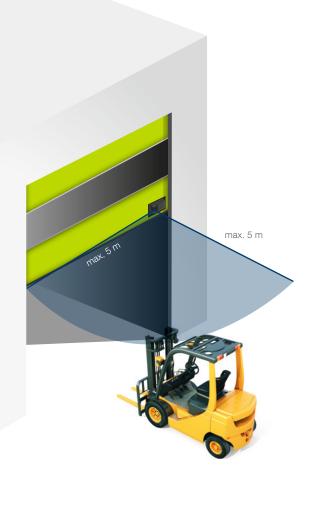


Item no.

	i-Control left mounting	153400-02-1-50	
alculative value. The real value is dependent of the mounting situation	i-Control right mounting	153400-01-1-50	

^{*} Calculative value. The real value is dependent of the mounting situation.

OPERATORS FOR INDUSTRIAL DOORS // I-CONTROL





Scenario 1: Repair shop

Quantity of doors	4	
Door leaf size	4 x 4 m each	
Temperature of the hall	18°C	
Openings per hour	5	
Cost savings	6.957 EUR / year (84 %)	

Scenario 2: Warehouse

Quantity of doors	2	
Door leaf size	3 x 4 m each	
Temperature of the hall	18°C	
Openings per hour	6	
Cost savings	2.709 EUR / year (85 %)	

