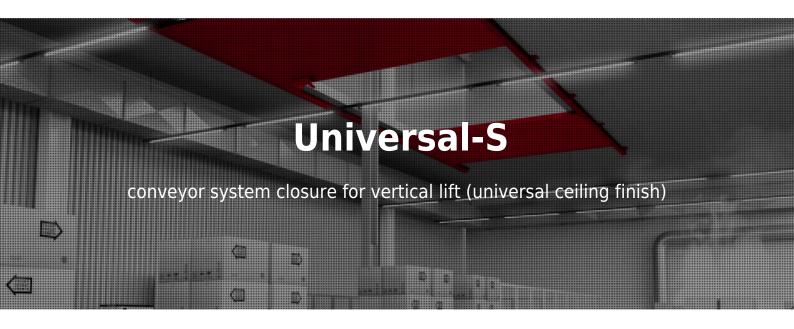
## **Datasheet**

Universal-S





## **Product Description**

The universal ceiling closure Universal-S is a sturdy damper construction for the space-saving installation in ceilings and floors. Application areas are, for instance, fire protection for lifting units and discharge chutes. The system serves to shield supports and load-bearing equipment by means of surrounding collars. Depending on the installation situation, the Universal-S can be supplied as a single or multiple-part model. The lifting shaft does not need to be cladded.

**construction type** fire protection closure during

ground bound conveyors

**construction** In continuous models, collars on

the closing edges of the damper

**closing direction** from left to right • from right to

left

reopening manuell

**conveying system** floor conveyor • discharge chutes

• floor lift

## **Datasheet**

Universal-S



## **Constructive structure (System drawing)**

Required ceiling quality

**Technical feasibility** 

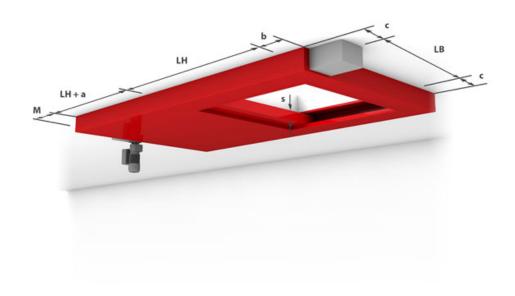
Reinforced concrete

d ≥ 150 mm

4

LB

400 mm - 900 mm 200 mm - 800 mm



a = 285 b = 215 c = 262 s = 100 M = 195