HIGH-SPEED DOOR GUIDE



DYNACO S-631 DYNARIGID DOOR (EXTERIOR)

The DYNACO S-631 Rigid is designed for medium sized inside and outside applications requiring extra security. The side posts are designed to resist windloads and protect against intruders.

The unique DiscDrive technology enables quick replacement of the impacted lamellas after collision, minimizing downtime. The DYNACO S-631 Rigid provides environment control and savings on energy costs. Its operating speed improves your traffic flow.

PRODUCT FEATURES

✓ DISCDRIVE TECHNOLOGY

Unique door drive system with increased longevity.

Door remains operational even when a lamella has been removed after impact.

✓ EASY LAMELLA REPLACEMENT

Lamellas can be individually replaced in a few minutes. No expensive repairs, minimal downtime.

✓ FLEXIBLE ALUMINIUM LAMELLAS

The flexibility of the aluminium lamellas can absorb light impact.

✓ USER SAFETY

Light curtain integrated in the side columns.

✓ COMFORT OF USE

Wireless DYNACO detector at the bottom.

✓ ADVANCED DRIVE

Frequency driven motor and absolute encoder for smooth operation.

✓ WEARING ELEMENTS

Wearing elements and moving parts are reduced to a minimum.

✓ TECHNICAL DATA

Maximum Height: 16' H Maximum Width: 20' W Technology: Disc Drive Opening Speed: Up to 96"/sec Closing Speed: Up to 24"/sec



















