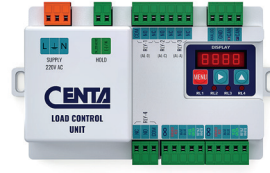


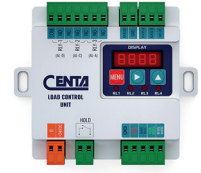
ECOBAR

KABİN SÜSPANSİYONU İÇİN
AŞIRI YÜK SİSTEMİ
OVERLOAD SYSTEMS FOR
CAR-FRAME

ECOBAR
DENGE ZİNCİRİ KOMPENZASYONU
CHAIN COMPENSATION

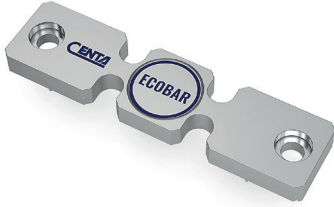
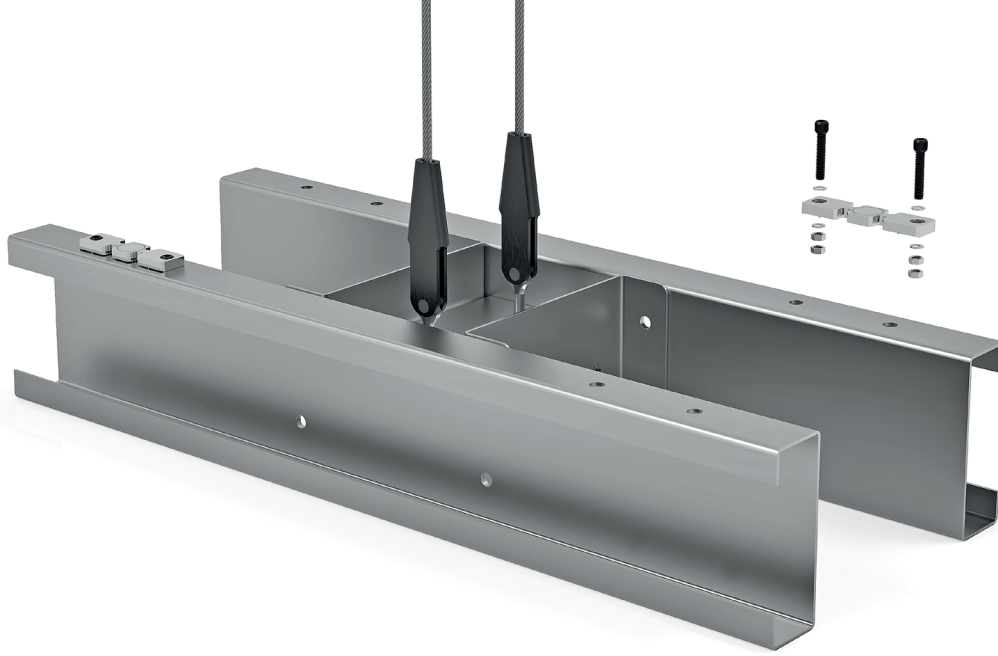


AC/220 VAC CONTROL UNIT



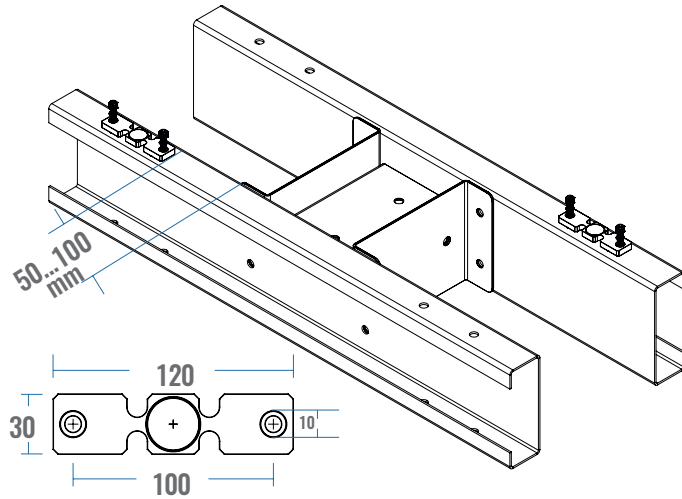
DC/24 VDC CONTROL UNIT

KONTROL ÜNİTELERİ / CONTROL UNIT



Ürün Ölçüleri / Product Sizes (ACTIVE SENSOR)

Birim / Unit : mm



ECOBAR TEKNİK BİLGİLERİ

- 1:1 ve 2:1 askılı asansörler için en pratik sistem
- Asansör kapasitesinden bağımsız uygulama
- Kabin süspansiyonu gerilmesini algılayan sistem
- Asimetrik kabinlerde 2 sensör önerilir

ECOBAR TECHNICAL INFORMATION

- Easiest solution for elevators with 1:1 and 2:1 suspension
- Independent from the capacity of the elevator
- Measuring by sensing the bending of the car - frame
- 2 sensors are recommended by asymmetric cabin frames