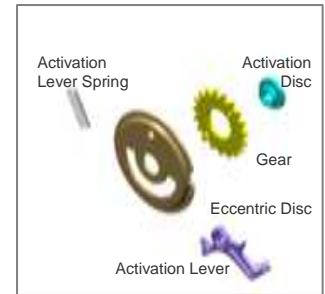


Retractor Family GMR



For front and rear seat application



Characteristics:

Performance

- Global modular retractor product design
- Vehicle sensitive Sensor- 0,3 g no lock / 0,45 g compulsory lock
- Cassetted web sensitive Sensor- Lock 1,0 – 1,5 g or Lock 1,5 – 2,0 g
- Optional functions:
 - Load Limiting
 - Digressive Load Limiting
 - Adaptive Load Limiting
 - CHOM (Child Hold On Mechanism)
 - NHOM (Block Out Mechanism)
- Static Tensile Strength: > 15 kN
- Load limit adjustable from 4 - 7 kN
- Dimensions: 86,5 (W), 71,5 (D), 86,0 (H)
- Weight: from 390 g
- Webbing Capacity: 2400 mm

Main Features

- Slim Package, compact design
- Size / Weight
- Load Limiter – Optimal energy decrease - **meets FMVSS209**
- Low noise
- Proven Sensor performance
- CHOM (Child Hold On Mechanism) optional
- NHOM (Block Out Mechanism) optional
- Flatback optional

