
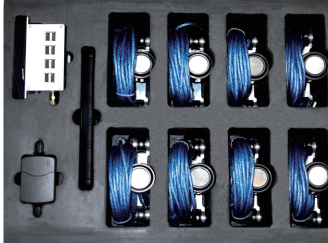






# Stereo garage parking Weighing device、 Wire rope tension test system Offset of elevator rail Detection device

Products Name	Stereo garage parking Weighing device GWD-L-WL-UX	Wire rope tension test system SRSTS-WL-UX	Offset of elevator rail Detection device IAS-I-WL-UX
Picture			
QR Code			
Range of Application	Suitable for all fixed parking Spaces, mobile Parking space stereo garage use (load vanCircumference depends on sensor range)	Suitable for traction elevator, lifting equipmentEquipment, lifting machinery or other similar devices Tension test of wire rope	Suitable for precision detection of offset of all elevator guide rails and automatic equipment
Sensitivity	Rated weight /200 (w5.0kg for 1T load)	≤1%	Guide rail offset detection fine Degree 0.1mm, well height Degree detection accuracy 0.1m
Output Form	RS485 、 CAN 、 Relay Output	Wire rope loading Bar chart And line chart	RS485 signal、 CAN signal
Transmission Distance	1000m ( with gain antenna)	100m	lot transmission
Working Temperature	-20 ~ 55°C	-20 ~ 55°C	-20 ~ 55°C
Power Supply	GWD-L-WL-UXC: DC 24V(±10%) GWD-L-WL-UXG: DC 12V Lithium battery power supply	AC 220V charging, inside Storage battery	DC 24V(±10%)
Function Extension	Eight GWD-L-WL-UXC channels are available GWD-L-WL-UXG	Connect the Bluetooth tablet for viewing	Height detection is optional with50m/100m/150m
Dimensions / Parameters	Stereo garage collection end : 160*160*90mm <sup>3</sup> Stereo garage controller: 100*108*32mm <sup>3</sup> Stereo garage relay : 100*108*32mm <sup>3</sup> XCL-YH/5018-15KN/8m dimensions:50*20	Diameter of wire rope: 8-16mm (diameter of wire rope)sensor dimensions: 180*150*50mm <sup>3</sup> Tablet size: 205*125*10mm <sup>3</sup>	Controller dimensions: 150*125*38mm <sup>3</sup> Sensor dimensions: M30*63; Cable laser ranging size: 45*26*65mm <sup>3</sup>

TEL: +86-029-88416613

FAX: 029-85565714-886


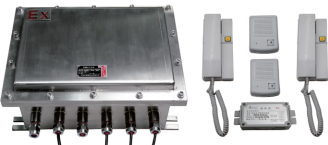
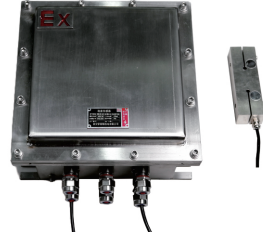



Wechat: 008618992862361

Website: www.xaest.com

E-mail: sales01@xaest.com

Address: 7D, Block A Olympic Center Square, 14th Chang An North Road, Xi' an Beilin District, Shaanxi China

# Explosion-proof elevator special series

Products Name	Explosion-proof elevator light curtain ELC-LN32-Ex-P	Explosion-proof five-way intercom EFI-15-S12-EX	Explosion-proof weighing device EWD-RLI-SJ3
Picture			
QR Code			
Range of Application	Suitable for all elevators that require explosion-proof functions and work under explosion-proof environmental conditions		
Sensitivity	Response speed:80ms	no	Elevator rated capacity /200 (load capacity5.0kg at 1T)
Output Form	High-low output	no	light load, full load, overload; 0-10V/-10-10V
Transmission Distance	Door detection range: 0-4m	Wire cross-sectional area: 0.5mm <sup>2</sup> ; Call distance ≤800m	cable transfer
Working Temperature	-20~+65°C	-20~+60°C	-20-55°C
Power Supply	DC 24V(±10%)	AC 220V	AC/DC24V(±10%)
Function Extension	no	no	landing compensation
Dimensions / Parameters	Product Dimensions: 10*27*2000mm <sup>3</sup> Explosion-proof box size: 300*300*200mm <sup>3</sup> Resistance to light interference: no less than 100000LUX	Explosion-proof box size: 400*300*200mm <sup>3</sup> host machine: 210*80*50mm <sup>3</sup> car beeper: 140*66*33mm <sup>3</sup> well beeper: 80*107*35mm <sup>3</sup> Explosion-proof power supply box: 300*400*200mm <sup>3</sup>	Explosion-proof box dimension: 300*300*200mm <sup>3</sup> Controller dimension: 115*90*40mm <sup>3</sup> Sensor dimension: 150*35*48mm <sup>3</sup> Cable Length: 8m

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