

Product Brochure For D724

MODEL		VS 10	
Measuring Standard	Glass scale - Grating		
Optical Detecting System	Transmissive Infrared		
Slide Carrier System	Vertical five bearing supporting system	45° support	
Resolution	5μm		
Measurement Travel (100-1200mm)	Every 50mm per length specification		
Measurement Travel (1300-3000mm)	-	Every length	
Accuracy (100-450mm) Accuracy (500-1000mm) Accuracy (1050-1250mm) Accuracy (1300-3000mm)	±3 - ±5μm ±10μm ±10μm -		
Repeatability	2μm		
Hysteresis	3μm		
Protection	DIN		
Power Supply	DC		
Output Signals			

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Specific Features



DSub9 Male Plug

Dsub 9
9 pin male connector plug

Pin	ITL	422A	Signal	Cable	Signal	Color
1	—	A	Yellow			
2	0V	Orange	0V	White		
3	—	B	Red			
4	Gnd	Ground	Gnd	Ground		
5	—	R	Black			
6	A	Yellow	A	Green		
7	5V	Red	5V	Brown		
8	B	Green	B	Blue		
9	R	Brown	R	Gray		

Dsub9 Wiring Diagram



DIY INSTALLATION
An easy-to-follow DIY Installation Manual is supplied with each system, complete with illustrations and mounting brackets.

DIY Installation

Recommended Accessories

D709

Easson Scales - Extension Cable



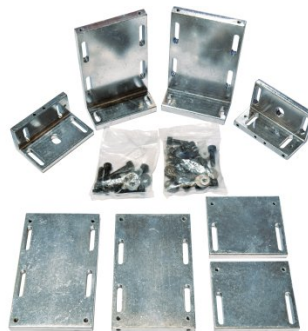
D710

Easson Scales - Extension Cable



D772

Digital Readout Scale Mounting Bracket Kit



D711

Adaptor Cable



D712

Adaptor Cable

