

KXHD 10000

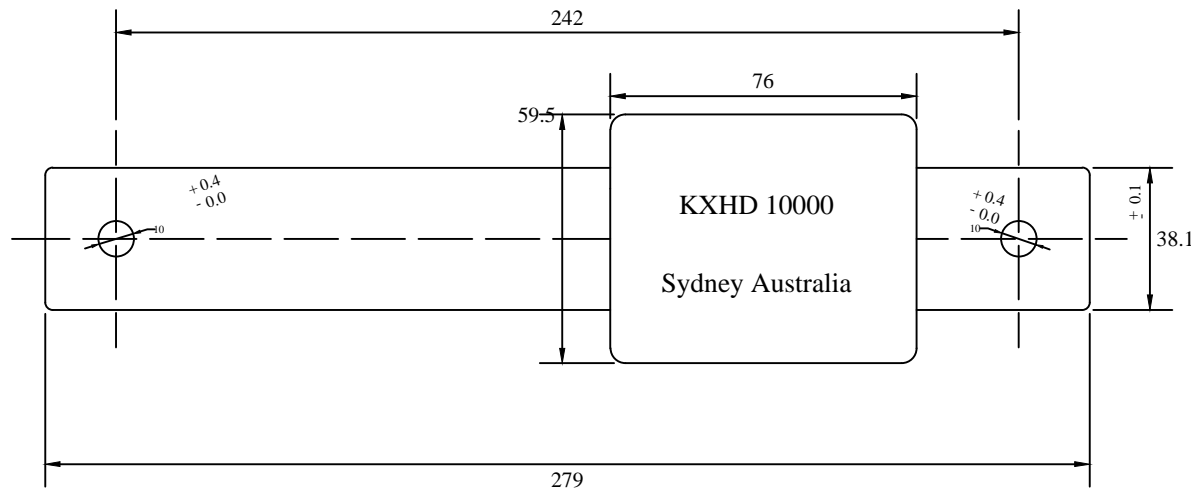
General Specifications:

Standard Capacity: 1, 134 Kg

Rated Output: 0.286 mv/v \pm 0.5%
 Non-linearity: 0.5% F.S
 Hysteresis: 0.5% F.S
 Non-repeatability: 0.5% F.S
 Creep in 30 minutes: 0.5% F.S
 Temperature effect span: 15PPM/ °C of Applied Load
 Temperature effect zero: 26 PPM/ °C of Applied Load
 Compensated temperature range: -10 °C to 40°C
 Operating temperature range: -40°C to 65°C
 zero balance: \pm 1% F.S
 Input resistance: 380 \pm 15 ohms
 Output resistance: 350 \pm 3 ohms
 Safe overload: 1.5 x Capacity
 Excitation Voltage: 10V AC/DC
 Max Excitation Voltage: 15V AC/DC
 Insulation resistance \geq 5000M ohms
 Environmental Protection: IP68

Wiring colour code:

Excitation + Red
 Excitation - Black
 Signal + Green
 Signal - White



Measurements: mm

Kelba (Australia) Pty Ltd					
Reference		KXHD 10000			
Date	7/01/2016				
Drawn By	J Dagang				
Approved		Drg No.	KXHD 10000	Rev	
Scale	NTS			Date	