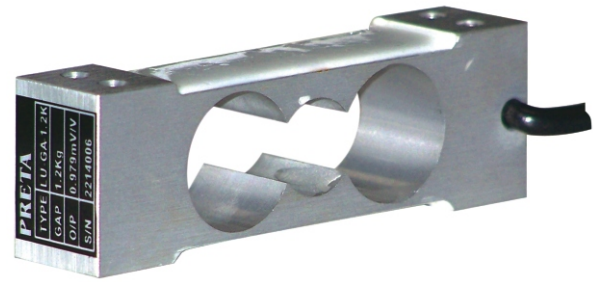


Features

- Capacities : 0.6, 1, 1.2, 1.5, 3Kg.
- High accuracy.
- Total alloy aluminum construction.
- Low profile.
- Easy cable replacement.
- Complete range of loading hardware available.
- Factory mutual approved.



Specifications

Type	LU-GA-0.6K	LU-GA-1K	LU-GA-1.2K	LU-GA-1.5K	LU-GA-3K
Maximum capacity	0.6Kg	1Kg	1.2Kg	1.5Kg	3Kg
Material	Aluminum				
Recommended excitation	10V				
Maximum Excitation	15V				
Rated output (=RO)	1 ± 0.10mV/V				
Zero balance	± 0.05%RO				
Creep error (20 minutes)	± 0.05%RO				
Repeatability	± 0.02%RO				
Input resistance	394 ± 3				
Output resistance	350 ± 3				
Compensated temperature range	-10 ~ 40				
Operating temperature range	-20 ~ 60				
Temperature effect on output	0.03% Load /10				
Temperature effect on zero	0.03% RO /10				
Safe load limit	150% of rat. cap.				
Ultimate load	200% of rat. cap.				
Sealing	Potted				
Protection class	IP 65				
Maximum platform size	200 x 200				

Dimensions (Unit:mm)

