DATALUX

# Keyboard Specifications

## specifications

| | |
|---|---|
| **Number of Keys** | 100 |
| **Weight** | 1.0 kg |
| **Keys Above Desk Surface** | 24.6mm |
| **Key Travel (stroke)** | 3.0mm |
| **Operating Point from Top** | 1.5 ‡ 0.75mm |
| **Operating Force - Standard Model** | 56‡ 8.5 g |
| **Operating Force - Industrial Model** | 112 ‡ 14.0 g |
| **Buffer Capacity** | 16 Characters 0.5 Seconds Delay |
| **Auto Repeat Rate** | 12 Char/Sec After |
| **Switch Life** | 20 x $10^6$ operations |
| **Cable Length (extended)** | 3.0 Meters (desk model) |
| | 3.0 Meters (flat model) |
| **UL Flammability Rating for Plastic Parts** | 94 HB |
| **Operating Temperature** | -28°C to +55°C |
| **FCC Rating** | Class B |
| **Connector** | 5 pin or 6 pin |

## keyboard model codes

**X X X X X**

M = Desk Model
T = Flat Tray Model
P = Flat Panel Model

I = Std 5 Pin DIN connector
O = 6 Pin mini-DIN connector (PS/2)

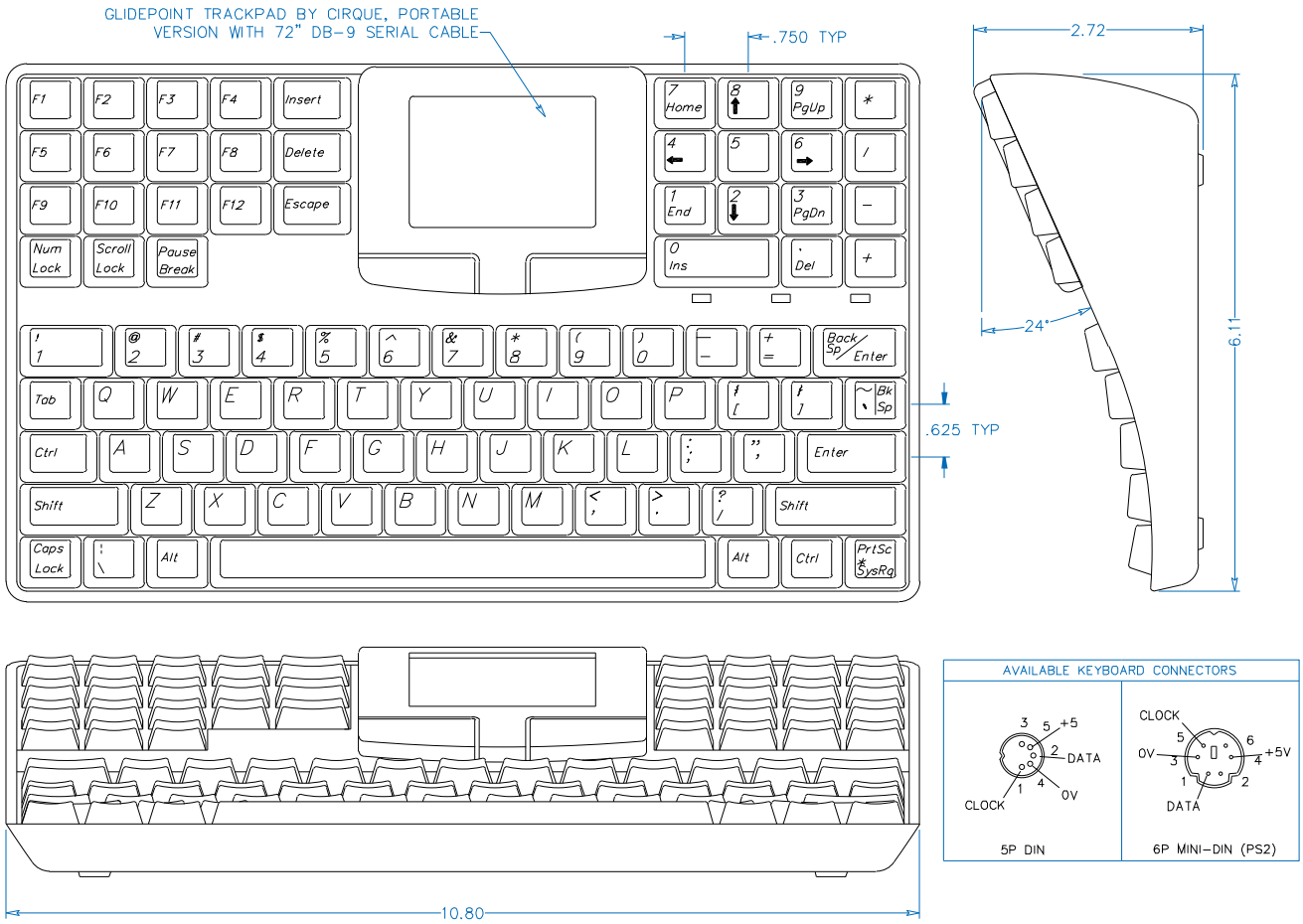
R = Standard Model, 56gm Force
D = Industrial Model, 112gm Force
G = GlidePoint Model, 56gm Force

U = US Standard Layout
E = UK English
F = French
G = German
S = Swedish
H = Spanish
I = Italian
C = Swiss/German French
D = Danish

W = White Case
C = Charcoal Case

MT1SKIN = Protective Overlay for Desk Model
FT1SKIN = Protective Overlay for Flat Tray Model

Example: Model pictured on cover is MIRUW


GLIDEPOINT TRACKPAD BY CIRQUE, PORTABLE
VERSION WITH 72" DB-9 SERIAL CABLE
.750 TYP
.625 TYP
2.72
24°
6.11
10.80
AVAILABLE KEYBOARD CONNECTORS
5P DIN
6P MINI-DIN (PS2)
CLOCK
DATA
0V
+5