pluto data cartridge

No longer must your need for data and AV connectivity be limited to in-surface units. PLUTO DATA CARTRIDGE fits neatly to the base of PLUTO power modules without tools and can be supplied pre-installed or retrofitted to existing PLUTO base units.

Just like the standard PLUTO, the DATA CARTRIDGE clamps into a 3.15" (80mm) grommet. Finished in a textured silver, the DATA CARTRIDGE contrasts nicely with both standard and custom colors of Pluto.

With three keystone apertures, a VGA knockout, a Displayport knockout, and secure tie points for cable strain relief, the DATA CARTRIDGE can be shipped fully configured or installed as you choose on site.
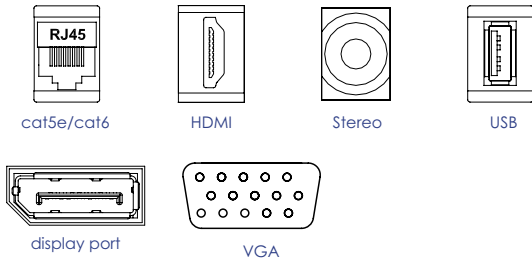
UNIQUE SELLING POINTS:

- Data Hub up to 5 data & AV sockets
- Tool-free mounting
- Retrofit existing PLUTO units
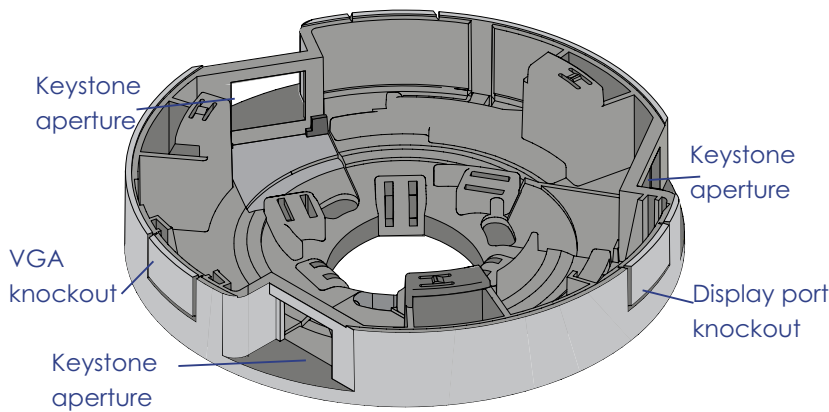- Complimentary satin silver textured finish

Available Modular Components

RJ45	HDMI	Stereo	USB
cat5e/cat6	HDMI	Stereo	USB

display port	VGA

See www.oeelectrics.com for full list of available modular components.

Keystone aperture

Keystone aperture

VGA knockout

Display port knockout

Keystone aperture

Configuration:
PLUTO DATA CARTRIDGE may be configured with a combination of:
- 3 data keystone apertures
- 1 VGA knockout
- 1 Display port knockout

Color:
Satin silver

Data:
Data/AV with 1.8m / 3m cords can be integrated into PLUTO DATA CARTRIDGE on request. Alternatively, can be supplied with keystone data aperture for site installation of data.
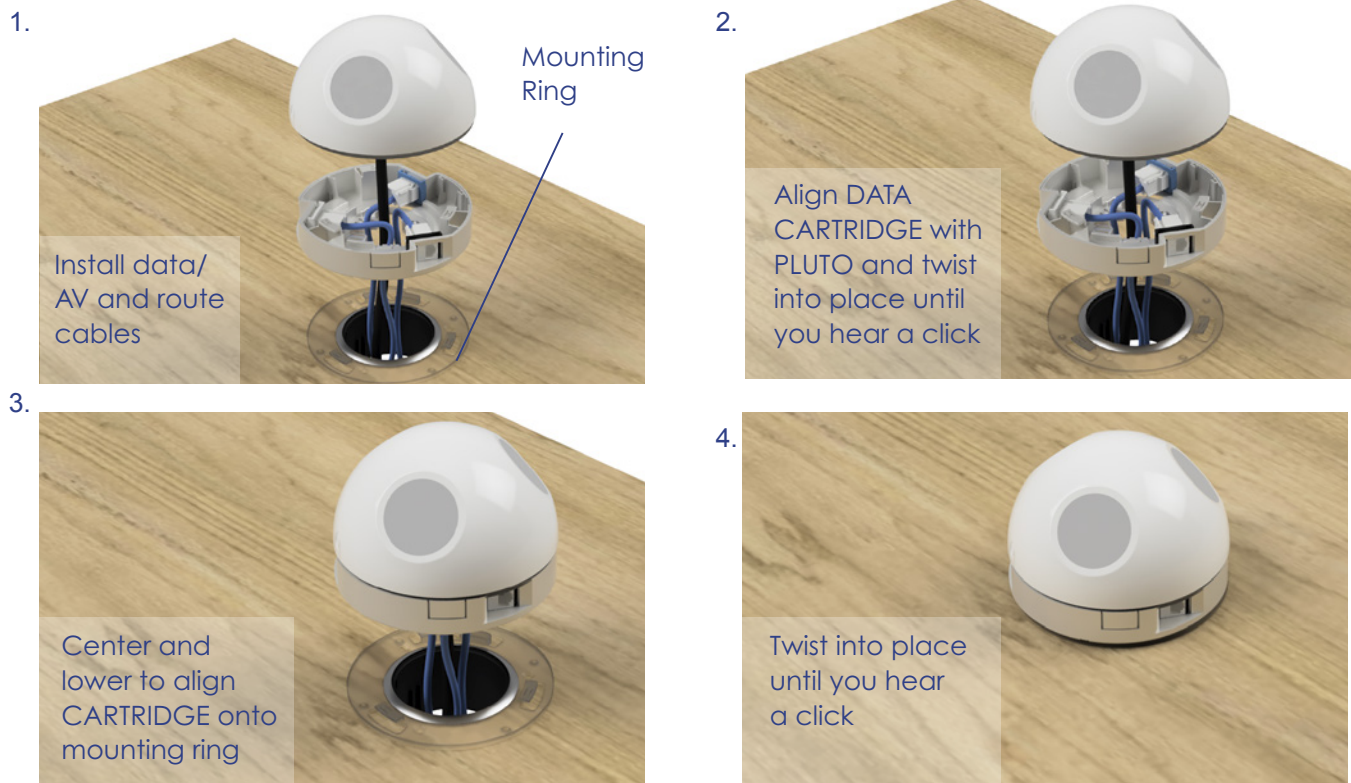
Quality & Testing:
PLUTO DATA CARTRIDGE units are manufactured using ISO9001 quality controlled components and practices and are 100% inspected before shipment
- Visual: Configuration and appearance
- Data & AV: 100% continuity tested; all orders are batch tested for performance compliance

"we test every pin in every socket in every module"

Mounting
(Can only be fitted to base entry cabled PLUTOs, with either a GST connector or NEMA plug)

1.

Mounting Ring

Install data/ AV and route cables

2.

Align DATA CARTRIDGE with PLUTO and twist into place until you hear a click

3.

Center and lower to align CARTRIDGE onto mounting ring

4.

Twist into place until you hear a click