

DRG Outdoor Enclosure

An enclosure for outdoor placement of the DRG 230

Key benefits:

- Protects the DRG 230 when placed outdoors
- Enables PacketFront's automated broadband solution in deployments where the CPE needs to be placed outdoors
- Provides easy access for the installation of the DRG 230
- Allows a flexible broadband installation process



The DRG Outdoor Enclosure is a standard housing for networking equipment that is especially designed for FTTH and broadband access deployments in cases where outdoor placement of the DRG 230 is preferred. Thanks to this enclosure, the DRG 230 can be placed outdoors when needed.

Easy installation and maintenance

The DRG Outdoor Enclosure is easy to mount and fit with fiber-optic cabling, and requires only a minimum of on-site work. Installing the DRG 230 in the DRG Outdoor Enclosure is simple because the fiber is already in place. The DRG Outdoor Enclosure provides easy access for maintenance of the DRG 230. An inner lid protects the fiber from accidental damage.

Flexible and cost-effective deployment process

With the DRG Outdoor Enclosure, the deployment becomes a flexible two-step process. The first step includes mounting the DRG Outdoor Enclosure on the houses in the broadband deployment area, providing a cost-efficient installation of passive equipment such as cabling and conduits. The second step involves installation of the active equipment, i.e. the DRG 230. This provides flexibility and savings in the deployment process, as each step can be completed by less specialized workers, avoiding the need to utilize costly field technicians throughout the deployment process.

Brings the benefits of PacketFront's broadband solution to more users

The DRG Outdoor Enclosure makes the PacketFront automated broadband solution available to broadband networks in locations where outdoor placement of the DRG 230 is preferable.

Reliable

Flame-retardant, impact-resistant, engineering-grade thermoplastic ensures the maximum product lifespan. The DRG Outdoor Enclosure is weatherproof and protects the DRG 230 from the outside plant environment.



The cover protects the fiber and conduits from outside plant environments.



DRG 230 ports, easy accessible for end users.



The DRG Outdoor Enclosure provides easy access for installation and maintenance of the DRG 230.

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Physical

Operating conditions	The DRG 230, when used together with the DRG Outdoor Enclosure, has an extended ambient temperature range of -40°C to +50°C / -40°F to +122°F
Dimensions	42.4 cm (H) x 29.7 cm (W) x 11.9 cm (D), 16.7" (H) x 11.7" (W) x 4.7" (D)
Weight	1.65 kg, 3.64 lbs
Wall-mountable	

Regulatory compliance

UL
ETL