

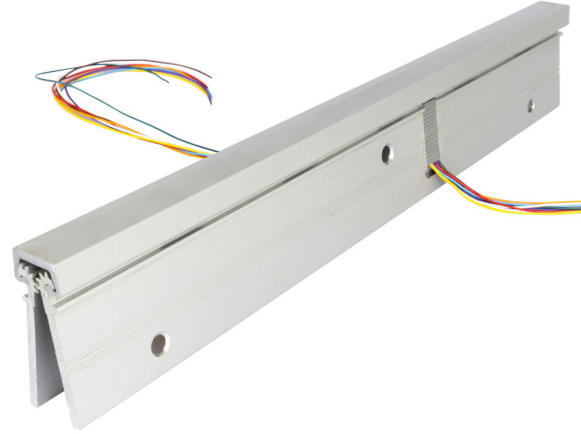
#1027 Electrified Hinge

The 1027 Electrified Hinge is a 14 inch power-transfer hinge designed to route low-voltage wiring through the hinge side of a door opening while maintaining smooth, dependable door operation. Its extended profile helps evenly distribute stress along the full height of the door, supporting stable performance in access-control, security, and electrified opening applications. Built with 26-gauge wiring, the 1027 includes a standard six-wire configuration with an optional eight-wire version for additional hardware requirements. The tamper-resistant, weather-resistant design can be removed without re-hanging the door, helping simplify service and maintenance. Available in clear anodized aluminum or dark bronze anodized aluminum finishes.

Product Specification:

The 1027 Electrified Hinge provides reliable power transfer through the hinge side of the opening while supporting a smooth door swing, even stress distribution, and simplified service access.

- Electrified hinge with Power Transfer Technology
- Maintains a fluid door swing while evenly distributing stress along the full height of the door
- Removable without the need to re-hang the door
- 26-gauge wire construction
- 6-wire standard configuration
- 8-wire configuration available as an option
- Tamper-resistant design
- Weather-resistant construction
- 14 inch length
- Available in clear anodized aluminum or dark bronze anodized aluminum



Available Finishes

CA: Clear Anodized

DB: Dark Bronze

