## Duplex Receptacle Plate with Wireport<sup>™</sup>

Use Midlite's<sup>®</sup> new patented Duplex Receptacle Plate with Wireport<sup>™</sup> to install power in ceiling for projectors, your entertainment center, and A/C for networking and audio and video devices.

Midlite's<sup>®</sup> grommet is the preferred choice in applications were cables exit the wall and are exposed to the viewer! The grommet insert only opens where cabling is present and maintains a closed area leaving an aesthetically clean appearance. Just one cable or multiple cables will look equally presentable. Cables behind the wall can be fed from either the floor up or the ceiling down with ease. The Wireport<sup>™</sup> eliminates the need for plate connectors and provides a clean professional appearance to your custom installation.



Duplex Receptacle Plate with Wireport<sup>™</sup>

\* The Duplex Receptacle Plate with Wireport<sup>™</sup> is designed to be used with either a Carlon® 2-Gang Dual Voltage Box SC200DV for new construction installations or an Arlington 2-Gang Dual Voltage Box LVDR2 for existing construction.

Part No.	Description	Hole Size (Diameter)	Hole Area (Sq. In.)
Duplex Receptacle Plate with Wireport <sup>™</sup>			
DP2G-GR10-W	White Duplex Receptacle Plate with Grommet	1.425"	1.59"
DP2G-GR10-LA	Light Almond Duplex Receptacle Plate with Grommet	1.425"	1.59"
DP2G-GR10-I	Ivory Duplex Receptacle Plate with Grommet	1.425"	1.59"
DP2G-GR10-B	Black Duplex Receptacle Plate with Grommet	1.425"	1.59"



## Patented

