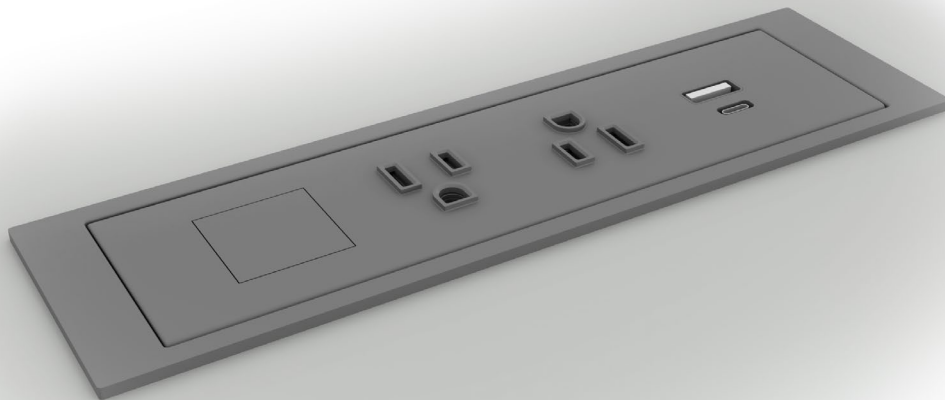




# POWER MODULES



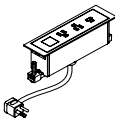
A selection of modules enable in-surface, on surface or undersurface power access either in conjunction with the Pattern system or as individually corded items.

# STATEMENT OF LINE

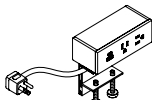
These modules are available on select products.

## POWER MODULES

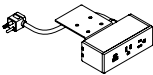
### 3-Prong



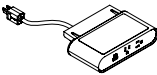
Dean In-Surface Module  
W8<sup>3</sup>/<sub>25</sub>" D2<sup>3</sup>/<sub>10</sub>" H2<sup>1</sup>/<sub>2</sub>"



Dean Clamp-On Module  
W5<sup>1</sup>/<sub>2</sub>" D3<sup>1</sup>/<sub>10</sub>" H3<sup>3</sup>/<sub>5</sub>"



Dean Undersurface Module  
W5<sup>1</sup>/<sub>2</sub>" D3<sup>1</sup>/<sub>10</sub>" H1<sup>7</sup>/<sub>8</sub>"



Dubbel Undersurface Module  
W7<sup>3</sup>/<sub>5</sub>" D5<sup>1</sup>/<sub>4</sub>" H1<sup>3</sup>/<sub>4</sub>"

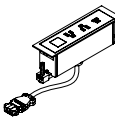


Nacre Pop-Up Module  
W7<sup>1</sup>/<sub>4</sub>" D3<sup>3</sup>/<sub>10</sub>" H2<sup>2</sup>/<sub>25</sub>"

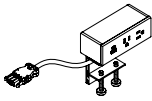


Node In-Surface Round Module  
Dia.3<sup>1</sup>/<sub>50</sub>" H3<sup>3</sup>/<sub>10</sub>"

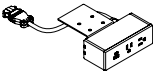
### Pattern



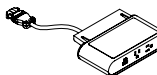
Dean In-Surface Module  
W8<sup>3</sup>/<sub>25</sub>" D2<sup>3</sup>/<sub>10</sub>" H2<sup>1</sup>/<sub>2</sub>"



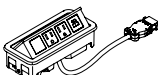
Dean Clamp-On Module  
W5<sup>1</sup>/<sub>2</sub>" D3<sup>1</sup>/<sub>10</sub>" H3<sup>3</sup>/<sub>5</sub>"



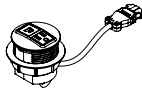
Dean Undersurface Module  
W5<sup>1</sup>/<sub>2</sub>" D3<sup>1</sup>/<sub>10</sub>" H1<sup>7</sup>/<sub>8</sub>"



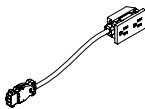
Dubbel Undersurface Module  
W7<sup>3</sup>/<sub>5</sub>" D5<sup>1</sup>/<sub>4</sub>" H1<sup>3</sup>/<sub>4</sub>"



Nacre Pop-Up Module  
W7<sup>1</sup>/<sub>4</sub>" D3<sup>3</sup>/<sub>10</sub>" H2<sup>2</sup>/<sub>25</sub>"

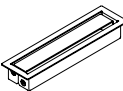


Node In-Surface Round Module  
Dia.3<sup>1</sup>/<sub>50</sub>" H3<sup>3</sup>/<sub>10</sub>"

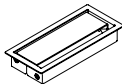


Snap-In RPT  
W3<sup>2</sup>/<sub>5</sub>" D1<sup>3</sup>/<sub>4</sub>" H1<sup>1</sup>/<sub>20</sub>"

### Grommets



Dean In-Surface Grommet  
W8<sup>3</sup>/<sub>10</sub>" D2<sup>2</sup>/<sub>10</sub>"

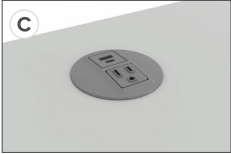
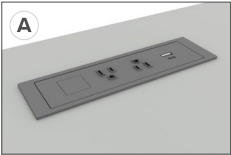


Nacre Grommet  
W7<sup>2</sup>/<sub>20</sub>" D3<sup>6</sup>/<sub>25</sub>"



Node Grommet  
Dia.3<sup>3</sup>/<sub>20</sub>"

# POWER MODULES FEATURES



- A. Dean In-Surface**  
Flush with surface, two three-prong receptacles, one USB-A, one USB-C, one open data port, single-circuit or corded.
- B. Nacre Pop-Up**  
Flush with surface when closed; push to open, two three-prong receptacles, one USB-A, one USB-C, one open data port, single-circuit or corded.
- C. Node In-Surface**  
Flush with surface, easy to install, one three-prong receptacle, one USB-A, one USB-C, single-circuit or corded.
- D. Dubbel Undersurface**  
Flush with user edge below worksurface, two three-prong receptacles, one USB-A, one USB-C, single-circuit or corded.
- E. Dean Clamp-On**  
Toollessly clamps to non-user side of the worksurface edge, no cut out, two three-prong receptacles, one USB-A, one USB-C, single-circuit or corded.
- F. Snap-In RPT**  
Snaps into various KI table troughs, two 3-prong receptacles, single-circuit only.
- G. Dean Undersurface**  
Flush with user edge below worksurface, two three-prong receptacles, one USB-A, one USB-C, single-circuit or corded.

## POWER MODULES LINKS

View full product details at [ki.com/poweraccessories](https://ki.com/poweraccessories).

**PRICE LIST**  
View list pricing and order details.

**REVIT SYMBOLS**  
View symbol library.

**PLANNING GUIDE**  
View planning guide.

**TECH SPECS**  
View technical specifications.

**SELECTION MANUAL**  
View power solutions selection manual.



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Warranty: 15 years