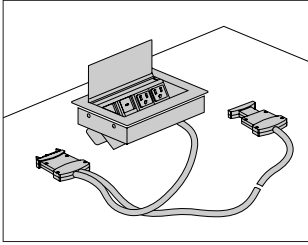


Connect™ - S740 - Connect
Single Circuit Power Unit *continued*

Specification Information		
Step 1.		
Y1374.		
Step 2. Configuration		
3	2 simplex receptacles, 2 data openings	
4	2 simplex receptacles, 1 data opening, 1 charging USB port	
Step 3. Cord Length		
60	60" long	
Prices for Steps 1-3.		
		60
Y1374. 3		\$698
4		\$852
Step 4. Finish		
OK	silver anodized	+\$0

Connect™ - S750 - Connect Single Circuit Power Unit

Y1375.



Product Information

Description

This dedicated modular single circuit electrical distributor mounts flush in a surface and has a flip-up lid for accessing power and data from above or below the surface. The lid can be closed once devices are connected for a clean visual appearance. The distributor has 2 simplex receptacles and 2 data openings, or 2 simplex receptacles and 1 data opening and 1 USB charging port, and a 60" cord. A maximum of 8 single circuit electrical distributors can be daisy chained per power entry. A voice/data adapter kit is included, allowing the data openings to accept various manufacturers' couplers and jacks. Attachment hardware and cord/cable clips are also included.

Notes

Field cutting of surface may be required. For information on surface cutout size, see included instruction sheet.

UL listed when used in conjunction with most Everywhere™ fixed height tables.

To gang tables together per electrical code requirements, order ganging bracket kit (Y1338.) separately.

Order single circuit power entry (Y1377.) separately.

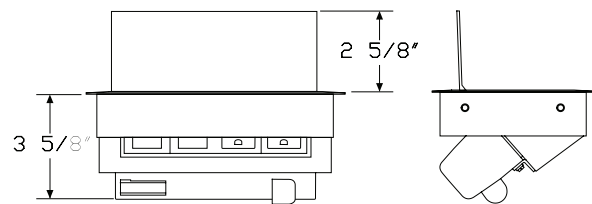
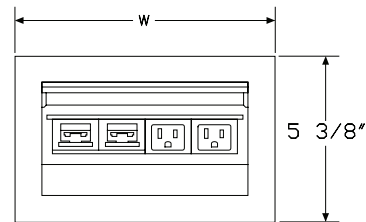
Where lengths of greater than 60" are needed, order single circuit jumpers (Y1378.) separately. Each single circuit jumper counts toward the 8 allowed electrical distributors per power entry.

Silver anodized option (OK) has anodized trim with white plastic simplex/data interior.

Overall width for distributor with 4 openings is 8³/₈" wide.

USB port charges at 2.1 amps.

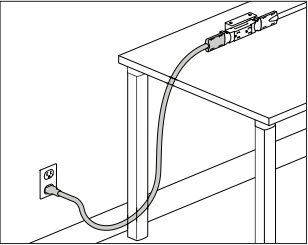
Dimensions



Connect™ - S750 - Connect
Single Circuit Power Unit *continued*

Specification Information		
Step 1.		
Y1375.		
Step 2. Configuration		
3	2 simplex receptacles, 2 data openings	
4	2 simplex receptacles, 1 data opening, 1 charging USB port	
Step 3. Cord Length		
60	60" long	
Prices for Steps 1-3.		
		60
Y1375. 3		\$791
4		\$948
Step 4. Finish		
OK	silver anodized	+\$0

Connect™-Power Entry with Plug End, 20 Amp Y1342.



Product Information

Description

This corded power entry brings power from a building’s 20-amp electrical outlet to the end of a 2 circuit duplex receptacle. It distributes 1 circuit only. UL/CUL recognized.

Notes

Only Connect™ duplex receptacle, 2-circuit, 15 amp circuit I (Y1345.1) receptacles can be used with this product as circuit I is the only active circuit.

Connect modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines.

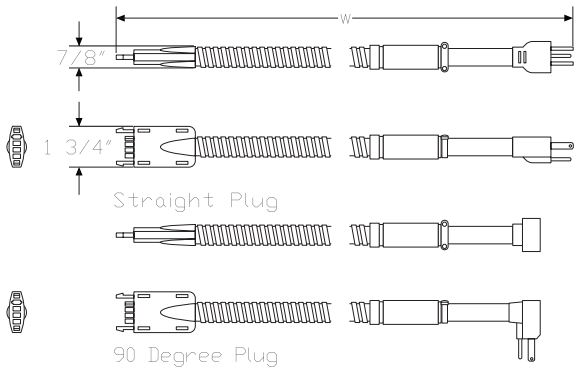
When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately.

When using power entry with plug end, electrical system will be UL recognized, not UL listed.

Power entry does not meet requirements for use in San Francisco.

Power entry has a combination of black liquid tight conduit and 3/8" silver metallic conduit.

Dimensions



Specification Information

Step 1.

Y1342.

Step 2. Length

06	6' long
10	10' long

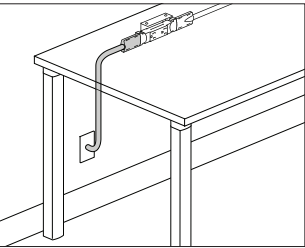
Step 3. Plug Type

A	straight plug
B	90° plug

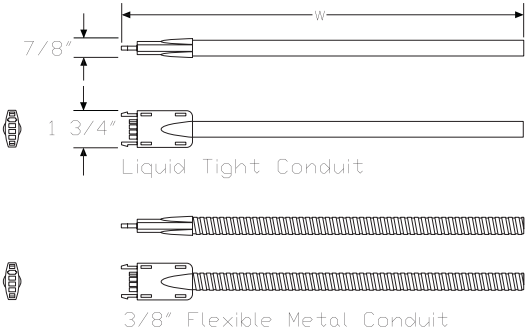
Prices for Steps 1-3.

	A	B
Y1342. 06	\$294	294
10	\$343	343

Connect™-Power Entry, 2-Circuit Y1341.

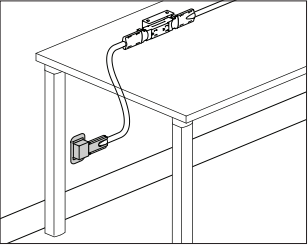


Product Information
Description
This power entry connects a building's electrical from a wall, floor, or column to the end of a 2 circuit duplex receptacle and distributes up to 2 20-amp circuits. UL 183 listed, CUL Certified.
Notes
Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately. Power entry can be field cut to the appropriate length. For San Francisco, specify 3/8" flex metallic conduit option (C). Finish color on liquid tight conduit is black. Finish color on metallic conduit is silver. A licensed electrician must wire the power entry to the building's electrical system.
Dimensions



Specification Information		
Step 1.		
Y1341.		
Step 2. Length		
06	6' long	
12	12' long	
18	18' long	
24	24' long	
Step 3. Conduit Type		
L	liquid tight conduit	
C	3/8" flex metallic conduit	
Prices for Steps 1-3.		
	L	C
Y1341. 06	\$197	197
12	\$259	259
18	\$321	321
24	\$398	398

Connect™ - Modular Power Entry, Y1349.
2 Circuit, Architectural Wall
Receptacle Box



Product Information

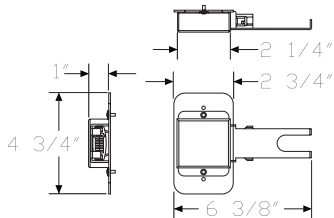
Description

This black receptacle box provides a modular power connection to building power at the wall in a standard receptacle box allowing for the electrical jumper to be easily removed when not in use. Product is UL listed when installed by a licensed electrician.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. Includes mounting plate, modular connection with wiring, and cover. Jumper (Y1343.) plugs into the receptacle box modular power entry. Works with Connect 2-circuit products only.

Dimensions



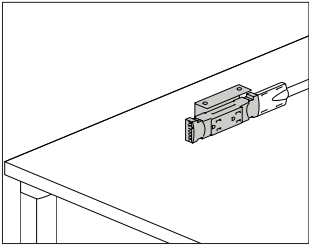
Specification Information

Step 1.

Y1349. \$147

Connect™-Duplex Receptacle, Y1345.

2-Circuit, 15 Amp



Product Information

Description

This duplex receptacle attaches beneath a desk or table to provide electrical access. It has connection points at both ends for attaching a power entry or 2-circuit power jumper. Finish is black. Attachment bracket and hardware included. UL 183 listed, CUL Certified.

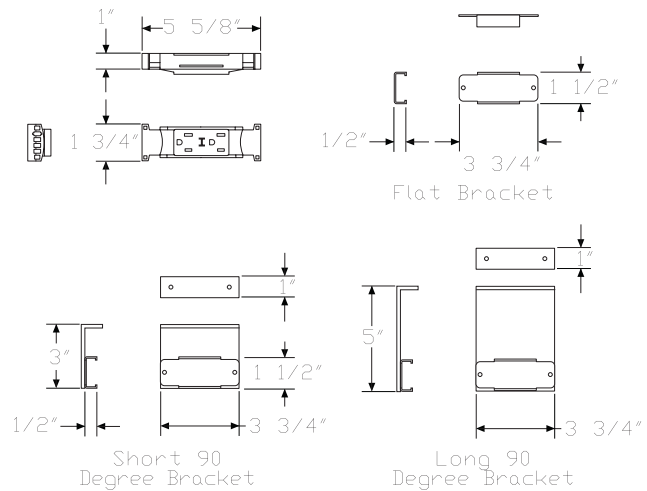
Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately. Receptacle is labeled as I or II for circuit identification.

To route power from building to receptacle, order power entry, 2-circuit (Y1341.) or power entry with plug end, 20 amp (Y1342.) separately. Power entry with plug end distributes 1 circuit only.

To route power between receptacles, order power jumper, 2-circuit (Y1343.) separately.

Dimensions



Specification Information

Step 1.

Y1345.

Step 2. Circuit

1	circuit I
2	circuit II

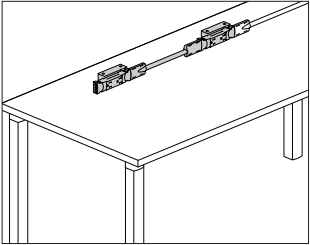
Step 3. Attachment Hardware

A	flat attachment to underside of surface
B	short 90° attachment to underside of surface
C	long 90° attachment to underside of surface

Prices for Steps 1-3.

	A	B	C
Y1345. 1	\$101	110	110
2	\$101	110	110

Connect™-Dual Receptacle Power Kit, 2-Circuit Y1340.



Product Information

Description

This single-sided power kit attaches to the underside of a desk or table to provide electrical access and distributes up to 2 20-amp circuits. Receptacles, power jumper, conduit clamps, and attachment hardware included. UL 183 listed, CUL Certified.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. Match width of power kit to width of surface.

When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately.

Receptacles are labeled as I or II for circuit identification.

36"-wide power kit uses a receptacle-to-receptacle block connector in place of a jumper to connect the receptacles together.

To route power from building to power kit, order power entry, 2-circuit (Y1341.) or power entry with plug end, 20 amp (Y1342.) separately.

Power entry with plug end distributes 1 circuit only.

To connect power kits between adjacent desks or tables, order power jumper, 2-circuit (Y1343.) separately.

For San Francisco, specify 3/8" flex metallic conduit option (C).

Receptacle finish is black. Finish color on liquid tight conduit is black.

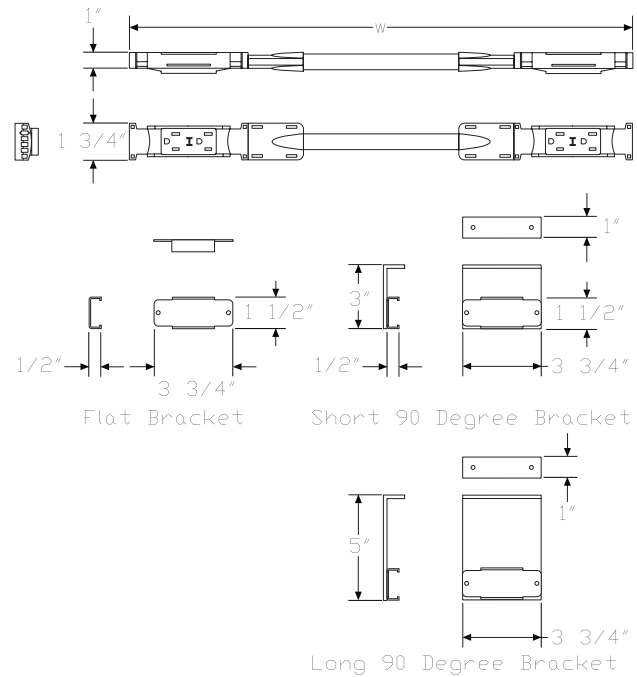
Finish on metallic conduit is silver.

36" - 54" wide kits have no conduit clips. 60" - 78" wide kits include 1 conduit clip. 84" - 96" wide kits include 2 conduit clips.

To attach kit flush to bottom of surface, with receptacles facing down, specify flat attachment to underside of surface option (A).

To attach kit perpendicular to bottom of surface, specify short 90° attachment to underside of surface option (B).

Dimensions



Connect™-Dual Receptacle Power Kit, 2-Circuit *continued*

Specification Information

Step 1.

Y1340.

Step 2. Width

36	36" wide
42	42" wide
48	48" wide
54	54" wide
60	60" wide
66	66" wide
72	72" wide
78	78" wide
84	84" wide
90	90" wide
96	96" wide

Step 3. Conduit Type

L	liquid tight conduit
C	3/8" flex metallic conduit

Step 4. Circuit

1	circuit I
2	circuit II

Step 5. Attachment Hardware

A	flat attachment to underside of surface
B	short 90° attachment to underside of surface
C	long 90° attachment to underside of surface

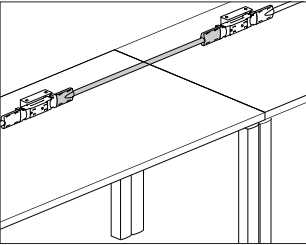
Prices for Steps 1-5.

	1A	1B	1C	2A	2B	2C
Y1340. 36 L	\$214	223	223	214	223	223
C	\$214	223	223	214	223	223
42 L	\$238	245	245	238	245	245
C	\$238	245	245	238	245	245
48 L	\$243	250	250	243	250	250
C	\$243	250	250	243	250	250
54 L	\$250	260	260	250	260	260
C	\$250	260	260	250	260	260
60 L	\$259	270	270	259	270	270
C	\$259	270	270	259	270	270
66 L	\$266	276	276	266	276	276
C	\$266	276	276	266	276	276
72 L	\$274	281	281	274	281	281
C	\$274	281	281	274	281	281

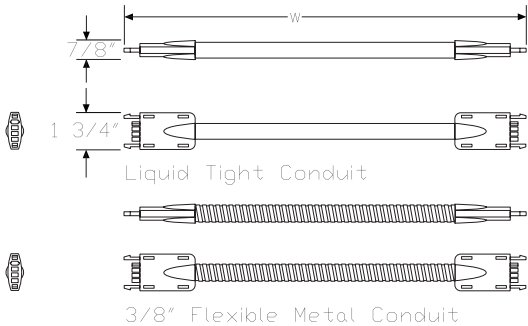
78 L	\$279	286	286	279	286	286
C	\$279	286	286	279	286	286
84 L	\$285	292	292	285	292	292
C	\$285	292	292	285	292	292
90 L	\$292	297	297	292	297	297
C	\$292	297	297	292	297	297
96 L	\$296	304	304	296	304	304
C	\$296	304	304	296	304	304

Thrive™ Power and Data Support

Connect™-Jumper, 2-Circuit Y1343.



Product Information
<p>Description</p> <p>This power jumper distributes up to 2 20-amp circuits. It can be used between 2 receptacles or between 2 dual receptacle power kits. UL 183 listed, CUL Certified.</p>
<p>Notes</p> <p>Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately. For San Francisco, specify 3/8" flex metallic conduit option (C). When connecting dual receptacle power kits (Y1340.) between adjacent surfaces in a linear run, specify 24"-wide jumper. When connecting dual receptacle power kits (Y1340.) at the outside corner of 2 24"-deep surfaces at 90°, specify 42"-wide jumper. When connecting dual receptacle power kits (Y1340.) at the outside corner of 2 30"-deep surfaces at 90°, specify 48"-wide jumper. When connecting dual receptacle power kits (Y1340.) at the outside corner of 1 30"-deep and 1 24"-deep surface, specify 48"-wide jumper. When connecting dual receptacle power kits (Y1340.) at the inside corner of 2 24"- or 30"-deep surfaces, specify 30"-wide jumper. Order the following products separately:</p> <ul style="list-style-type: none"> • 2-circuit dual receptacle power kit (Y1340.) or duplex receptacle, 2-circuit, 15 amp (Y1345.) • Conduit clamps (Y1339.) • Receptacle bracket (Y1347.) - for duplex receptacle, 2-circuit
<p>Dimensions</p>



Specification Information	
Step 1.	
Y1343.	
Step 2. Width	
06	6" wide
09	9" wide
12	12" wide
18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
54	54" wide
60	60" wide
66	66" wide
72	72" wide
78	78" wide
84	84" wide
90	90" wide
96	96" wide
108	108" wide
120	120" wide
132	132" wide
144	144" wide
Step 3. Conduit Type	
L	liquid tight conduit
C	3/8" flex metallic conduit

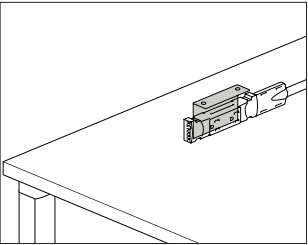
Connect™-Jumper, 2-Circuit

continued

Prices for Steps 1-3.		
	L	C
Y1343. 06	\$79	79
09	\$83	83
12	\$86	86
18	\$92	92
24	\$99	99
30	\$103	103
36	\$111	111
42	\$115	115
48	\$119	119
54	\$128	128
60	\$135	135
66	\$141	141
72	\$146	146
78	\$153	153
84	\$162	162
90	\$167	167
96	\$175	175
108	\$186	186
120	\$199	199
132	\$213	213
144	\$225	225

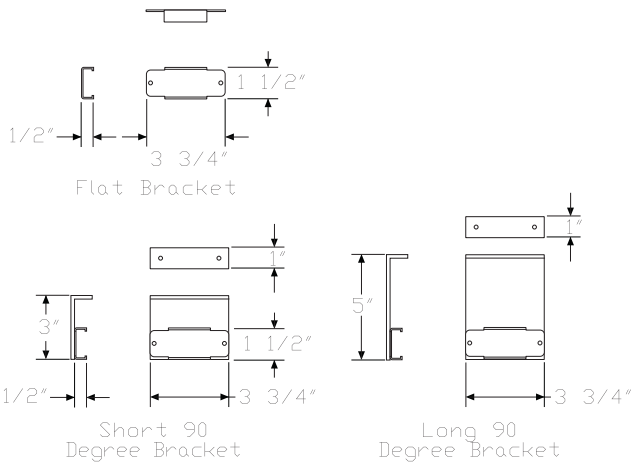
Connect™-Receptacle Brackets, Y1347.

2-Circuit



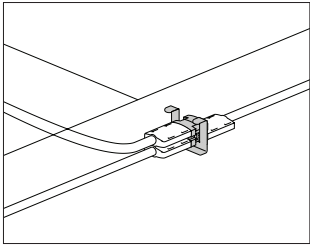
Product Information
Description
This bracket attaches a 2-circuit receptacle to a desk or table. Finish is black. Package of 10.
Notes
Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. To attach receptacle flush to bottom of surface, facing down, specify flat attachment to underside of surface option (A). To attach receptacle perpendicular to bottom of surface, specify short 90° attachment to underside of surface option (B). Order duplex receptacle, 2-circuit, 15 amp (Y1345.) separately.
Dimensions

Specification Information
Step 1.
Y1347.
Step 2. Attachment Hardware
A flat attachment to underside of surface
B short 90° attachment to underside of surface
C long 90° attachment to underside of surface
Prices for Steps 1-2.
Y1347. A \$84
B \$130
C \$130

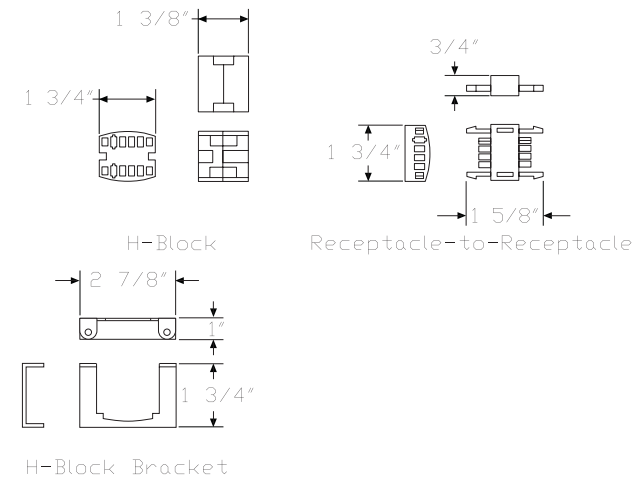


Connect™-Block Connector,
2-Circuit

Y1344.

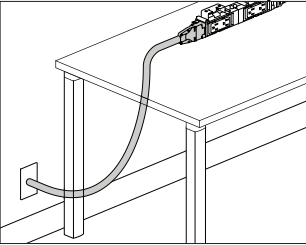


Product Information
<p>Description</p> <p>This block connects components together to distribute power. The H-block connector connects jumpers together at 2-, 3-, and 4-way connection points, or distributes power from a power entry to multiple components. The receptacle-to-receptacle connector connects 2 receptacles together. Finish is black. Attachment hardware included. UL 183 listed, CUL Certified.</p>
<p>Notes</p> <p>Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately.</p>
<p>Dimensions</p>



Specification Information
<p>Step 1.</p> <p>Y1344.</p>
<p>Step 2. Connector Type</p> <p>H H-block connector</p> <p>R receptacle-to-receptacle block connector</p>
<p>Prices for Steps 1-2.</p> <p>Y1344. H \$50</p> <p>R \$38</p>

Connect™-Power Entry, 4-Circuit Y1351.

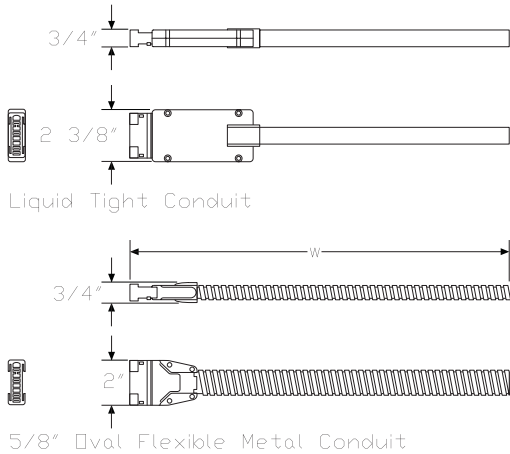


Product Information

Description
This power entry connects a building’s electrical from a wall, floor, or column to the end of a 4-circuit dual junction block power kit or junction block and distributes up to 4 20-amp circuits. UL 183 listed, CUL Certified.

Notes
Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. Power entry can be field cut to the appropriate length.
For San Francisco, specify 3/8" flex metallic conduit option (C).
Finish color on liquid tight conduit is black. Finish color on metallic conduit is silver.
A licensed electrician must wire the power entry to the building’s electrical system.

Dimensions



Specification Information

Step 1.
Y1351.

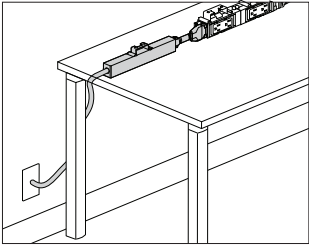
Step 2. Length	
06	6' long
12	12' long
18	18' long
24	24' long

Step 3. Conduit Type	
L	liquid tight conduit
C	3/8" flex metallic conduit

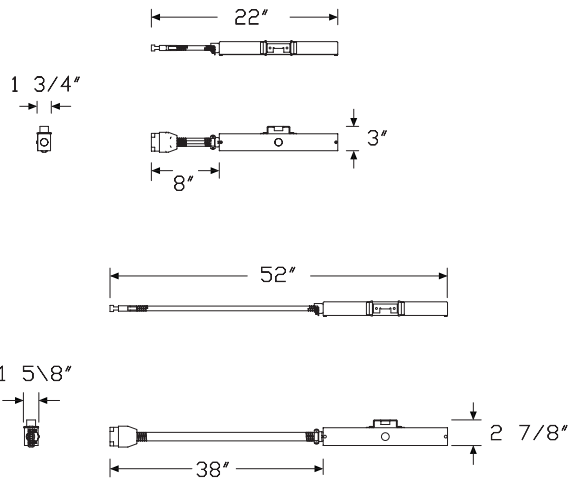
Prices for Steps 1-3.

	L	C
Y1351. 06	\$214	214
12	\$305	305
18	\$399	399
24	\$511	511

Connect™-Power Entry, 4-Circuit, Y1352.
New York City

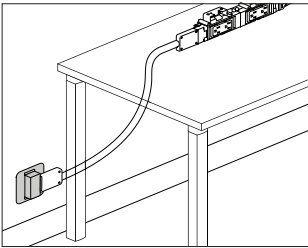


Product Information
Description
This power entry connects a building’s electrical from a wall, floor, or column to the end of a 4-circuit dual junction block power kit or junction block and distributes up to 4 20-amp circuits. It includes a junction box and harness. UL 183 listed, CUL Certified.
Notes
Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. A licensed electrician must wire the power entry to the building’s electrical system.
For use with Renew™ Link, specify 8" power entry (08).
For use with Layout Studio®, specify 38" power entry (38).
Dimensions



Specification Information
Step 1.
Y1352. <input type="checkbox"/> A
\$351
Step 2. Length
08 8" power entry <input type="checkbox"/> A
38 38" power entry <input type="checkbox"/> A
+\$0
+\$0

Connect™-Modular Power Entry, Y1359.
4 Circuit, Architectural Wall
Junction Box

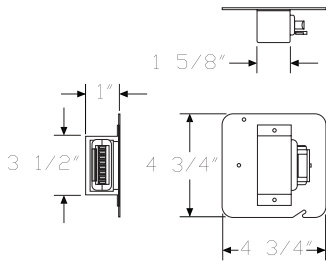


Product Information

Description
This black receptacle box provides a modular power connection to building power at the wall in a standard 2-gang electrical box allowing for the electrical jumper to be easily removed when not in use. Product is UL listed when installed by a licensed electrician.

Notes
Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. Includes mounting plate, modular connection with wiring, and cover. Jumper (Y1353.) plugs into the receptacle box modular power entry. Works with Connect 4-circuit products only.

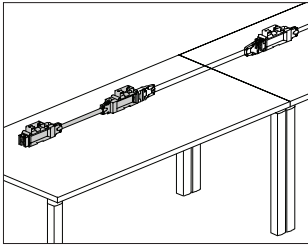
Dimensions



Specification Information

Step 1.
Y1359. \$166

Connect™-Dual Junction Block Y1350. Power Kit, 4-Circuit



Product Information

Description

This power kit attaches to the underside of a desk or table to provide electrical access and distributes up to 4 20-amp circuits. It is available as a single-sided or double-sided kit. The single-sided power kit is modular and includes 2 junction blocks, a non-adjustable jumper, and attachment hardware. The double-sided kit is a 1-piece construction consisting of 2 junction blocks, a jumper, and attachment hardware; it cannot be reconfigured. The single-sided and double-sided kits are UL 183 listed, CUL certified.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. Match width of power kit to width of surface.

When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately.

The single-sided junction block provides 1 or 2 receptacle locations.

The double-sided junction block provides 2 to 4 receptacle locations.

Order duplex receptacle, 4-circuit (Y1355.) separately.

To route power from building to power kit, order 4-circuit power entry (Y1351.) separately.

Power kit is not necessary for a 36"-wide surface. To add power to a 36"-wide surface, order double junction block, 4-circuit (Y1358.DH) or double back-to-back junction block (Y1358.DB).

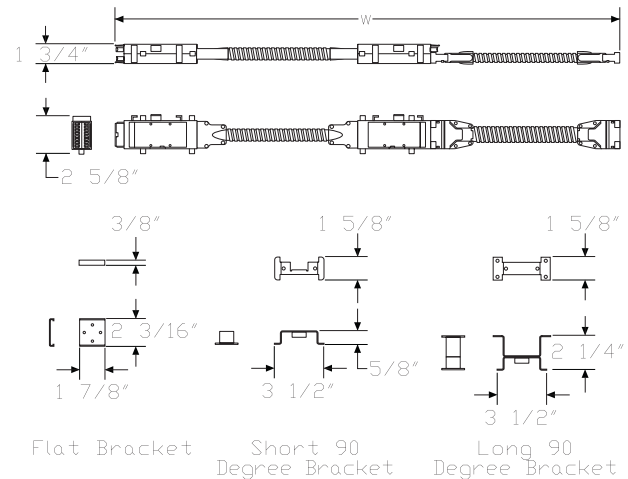
To connect power kits between adjacent desks or tables, order junction block to junction block jumper, 4-circuit (Y1353.) separately. Finish color of junction block is black. Finish color of 5/8" oval metallic conduit is silver.

42" - 54" wide kits have no conduit clips. 60" - 78" wide kits include 1 conduit clip. 84" - 96" wide kits include 2 conduit clips.

To attach kit with single-sided junction block option (S) flush to bottom of surface, with receptacles facing down, specify flat attachment to underside of surface option (A).

To attach kit perpendicular to bottom of surface, specify short 90° attachment to underside of surface option (B).

Dimensions



Connect™-Dual Junction Block

Power Kit, 4-Circuit *continued*

Specification Information

Step 1.

Y1350.

Step 2. Width

42	42" wide
48	48" wide
54	54" wide
60	60" wide
66	66" wide
72	72" wide
78	78" wide
84	84" wide
90	90" wide
96	96" wide

Step 3. Junction Block Type

S	single-sided junction block
D	double-sided junction block

Step 4. Attachment Hardware

For single-sided junction block (S)

A	flat attachment to underside of surface
B	short 90° attachment to underside of surface
C	long 90° attachment to underside of surface

For double-sided junction block (D)

B	short 90° attachment to underside of surface
C	long 90° attachment to underside of surface

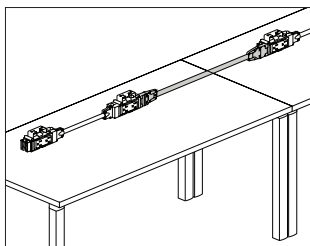
Prices for Steps 1-4.

	A	B	C
Y1350. 42 S	\$276	282	282
D	—	\$205	205
48 S	\$282	290	290
D	—	\$213	213
54 S	\$290	295	295
D	—	\$222	222
60 S	\$295	303	303
D	—	\$228	228
66 S	\$303	309	309
D	—	\$235	235
72 S	\$309	320	320
D	—	\$242	242
78 S	\$320	329	329
D	—	\$248	248

84 S	\$328	345	345
D	—	\$259	259
90 S	\$336	344	344
D	—	\$270	270
96 S	\$344	350	350
D	—	\$277	277

Connect™-Junction Block to Junction Block Jumper, 4-Circuit

Y1353.



Product Information

Description

This power jumper distributes up to 4 20-amp circuits between 2 power kits or junction blocks and is available as adjustable or non-adjustable. The adjustable jumper allows 1 end of the jumper to extend an additional 3" when connecting to components under an adjacent desk or table. UL 183 listed, CUL Certified.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately.

When connecting dual junction block power kits (Y1350.) between adjacent surfaces in a linear run, specify 24"-wide jumper.

When connecting dual junction block power kits (Y1350.) at the outside corner of 2 24"-deep surfaces at 90°, specify 42"-wide jumper.

When connecting dual junction block power kits (Y1350.) at the outside corner of 2 30"-deep surfaces at 90°, specify 48"-wide jumper.

When connecting dual junction block power kits (Y1350.) at the outside corner of 1 30"-deep and 1 24"-deep surface, specify 48"-wide jumper.

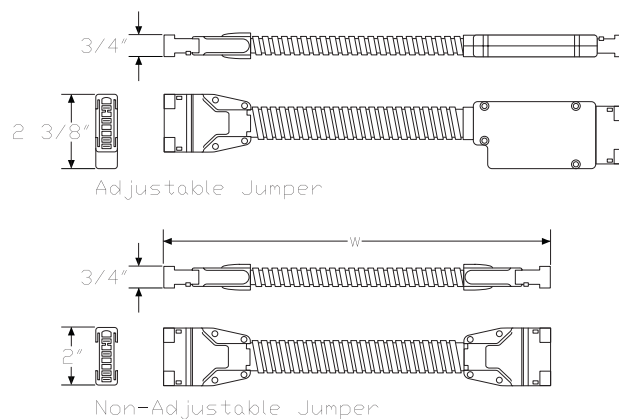
When connecting dual junction block power kits (Y1350.) at the inside corner of 2 24"- or 30"-deep surfaces, specify 30"-wide jumper.

Finish on $\frac{5}{8}$ " oval metallic conduit is silver.

Order the following products separately:

- Conduit clamps (Y1339.)
- Dual junction block power kit, 4-circuit (Y1350.) or junction block, 4-circuit (Y1358.)
- Duplex receptacle, 4-circuit (Y1355.) - for junction block, 4-circuit
- Junction block bracket, 4-circuit (Y1357.) - for junction block, 4-circuit
- Power entry, 4-circuit (Y1351.)

Dimensions



Connect™-Junction Block to Junction Block Jumper, 4-Circuit

continued

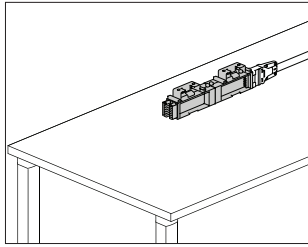
Thrive™ Power and Data Support

Specification Information	
Step 1.	
Y1353.	
Step 2. Width	
12	12" wide
18	18" wide
24	24" wide
30	30" wide
36	36" wide
42	42" wide
48	48" wide
54	54" wide
60	60" wide
66	66" wide
72	72" wide
78	78" wide
84	84" wide
90	90" wide
108	108" wide
120	120" wide
132	132" wide
144	144" wide
Step 3. Type	
A	adjustable jumper
N	nonadjustable jumper

Prices for Steps 1-3.		
	A	N
Y1353. 12	\$111	111
18	\$116	116
24	\$125	125
30	\$134	134
36	\$141	141
42	\$147	147
48	\$158	158
54	\$166	166
60	\$173	173
66	\$179	179
72	\$186	186
78	\$196	196
84	\$202	202
90	\$212	212
108	\$234	234
120	\$247	247
132	\$266	266
144	\$282	282

Connect™-Junction Block, 4-Circuit

Y1358.



Product Information

Description

This block attaches beneath a desk or table and accepts 4-circuit receptacles for access and distribution of up to 4 20-amp circuits. It has connection points at both ends for attaching a power entry or 4-circuit power jumper. The block can be specified for 1 receptacle, 2 receptacles side-by-side, 2 receptacles back-to-back, or 4 receptacles; 2 side-by-side and 2 back-to-back. Finish is black. Attachment bracket and hardware included. UL 183 listed, CUL Certified.

Notes

Connect™ modular power products are not compatible with electrical components used in Herman Miller systems or desking product lines. When routing power to an adjacent desk or table, surfaces must be ganged together. Order ganging bracket kit (Y1338.) separately. To route power from building to junction block, order 4-circuit power entry (Y1351.) separately. To route power between junction blocks, order junction block to junction block jumper, 4-circuit (Y1353.) separately. To route power from a 36"-wide surface to an adjacent surface, specify double junction block option (DH) or double back-to-back junction block option (DB) and order power jumper (Y1353.) separately. Order duplex receptacle, 4-circuit (Y1355.) separately. To maintain proper spacing when specifying double junction block (Y1358.DH) or double back-to-back junction block (Y1358.DB), order adjustable jumpers (Y1353.xxxA) separately.

Dimensions

