L] legrand®

Bring technology connections to the point-of-use

Wiremold® Work Surface Portals bring technology closer to the user's work area. The routing of power, communications and A/V connections is virtually transparent and increasingly more accessible. Our wide range of Work Surface Portal solutions offer flexibility to meet the connectivity and power configurations required to run business smoothly while enhancing the overall room appearance. From desks and lab benches to conference rooms or executive board rooms, Work Surface Portals make technology easily accessible to the user.

deQuorum Work Surface Portals are ideal for executive boardrooms.

FEATURES & BENEFITS

■ **Range of solutions.** Wiremold Work Surface Portals allow you to access services on, above or below the work surface with cord-ended or field-wired options. Standard off-the-shelf, field configurable or custom configurations are available to meet any work area need.

■ **Variety of applications.** Office workstations, conference rooms, medical laboratories, even home offices can increase productivity by bringing access to connections up to the work surface.

■ **Safety.** Wiremold Work Surface Portals meet U.S. and Canadian safety standards.

■ **Aesthetics.** Elegant yet functional access to services includes cover style and color options to meet room décor. Built-in cable management with easy to install and replaceable retractors for communications and USB cables keeps the work surface clear.

■ **Ease of installation.** From placing a cord-ended unit in an existing desk grommet, clamping on the edge of a table, or using the supplied template to create the cut out, Work Surface Portals are made easy to install so you can get back to business.

Clockwise from the left: Evolution™ Series Work Surface Portal, deQuorum™ Flip-Up Work Surface Portal, TableSource™ Work Surface Portal, Desk Module and Desktop Power Center.

Work Surface Portals Quick Selection Guide

WORK SURFACE PORTAL MODEL	SVC. LOCATION @ TABLE	CORD LENGTH	FIELD-WIRED WHIP LENGTH	COVER COLOR/ MATERIAL	ELECTRICAL OUTLETS	DATA OPENINGS	A/V OPENINGS
Evolution 6" Portals	Recessed 6" Diameter	12'	6'	Nickel, Bronze, Gray, Black, Brass Powder Coat	(2) 15A Duplex	(2) Ortronics® Cat 6 RJ45 jacks	(5) Legrand AVIP Plates or Extron® Electronics MAAP modules*
Evolution 8" Portals	Recessed 8" Diameter	12'	6'	Nickel, Bronze, Gray, Black, Brass Powder Coat	(2) 15A Duplex	(6) Ortronics® Cat 6 RJ45 jacks	(10) Legrand AVIP Plates or Extron® Electronics MAAP modules*
deQuorum Recessed Portals	Recessed	12'	6'	Gray, Black	(2) 20A Duplexes Gasketed	Adapters for Ortronics® Series II, TracJack or Wiremold Open System	Cable Cord Keeper or Legrand AVIP Plates or Extron® Electronics MAAP modules – (6) single or (3) double*
deQuorum Flip Up Portals	Above	12'	N/A	Black, Stainless	(1) 15A or 20A Duplex	Adapters for Ortronics® Series II, TracJack or Wiremold Open System	N/A
TableSource Portals (Standard)	Above	12'	N/A	Clear Anodized Aluminum	(1) 15A Duplex	2 Openings with Adapters for Ortronics® Series II, TracJack or Wiremold Open System	N/A
TableSource Portals (Configurable)	Above	2'-12'	Specify	Clear Anodized Aluminum	(1-4) 15A Duplexes Gasketed	1-4 Openings with Adapters for Ortronics® Series II, TracJack or Wiremold Open System	N/A
Bench Top Portals (Configurable)	Above	N/A	N/A	Clear Anodized Aluminum	Fits (1-4) 15A Duplexes or Decorator Style Outlets	See product pages for device plate selection	See product pages for device plate selection
Desktop Power Center Portal	Above	12'	N/A	Black with Magnesium Side Panels	(3) 15A Outlets with (2) USB Charging Outlets or (4) 15A Outlets	N/A	
Desk Module	Flush	12'	N/A	Brushed Silver with Black Covers	(1) 15A Duplex	RJ45 (Retractor available)	USB Charging (RJ45 Retractor available)

* Extron® Electronics MAAP modules are sold separately.

Evolution™ Series Work Surface Portals

Evolution™ Series Work Surface Portals are designed after our successful Evolution Poke Thru Devices. Evolution Series Work Surface Portals offer extra capacity and style in a conference or board room table. Evolution Series Work Surface Portals provide the depth to mount devices, especially A/V devices, below the table top and the aesthetics to match room decór. It offers seamless integration of electrical, voice, data, audio and video into workstation activations.

CODE REFERENCE

cETLus Listed:
Furniture Power Distribution Unit

Listed to US & Canadian Safety Standards
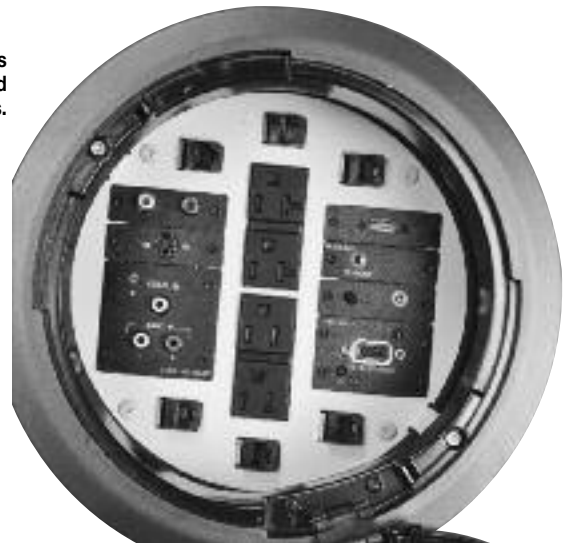
EVOLUTION WORK SURFACE PORTALS COLOR OPTIONS

Evolution Work Surface Portal Covers are available in the following powder coated finishes: "BK" black, "GY" gray, "NK" nickel, "BS" brass, and "BZ" bronze.
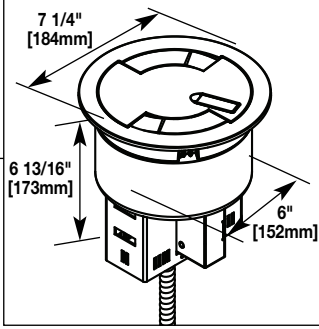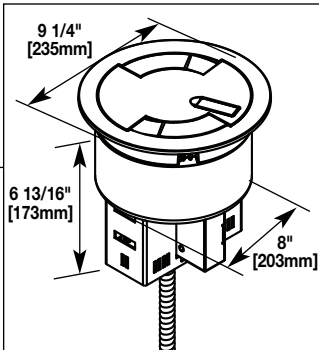

Evolution™ Series Work Surface Portals provide recessed access to power and communications services.

Evolution™ Series Work Surface Portals Part Number Configurator

Work Surface Series	Wiring:	Size: (Diameter)	Cover Style:	Cover Color:
WS	Field-Wired = **F** Cord-Ended = **Blank**	6" [152m] = **6** 8" [203mm] = **8**	Surface/ Beveled = **S** Flush = **F**	Nickel = **NK** Bronze = **BZ** Gray = **GY** Black = **BK** Brass = **BS**

NOTE: Surface/Beveled and Flush cover styles can both be used on a variety of table surfaces and provide different aesthetic options. There are differences in the installation of each style of cover. Please refer to the installation instructions for these products for more detailed information. Evolution Work Surface Portals are not for use in floors.
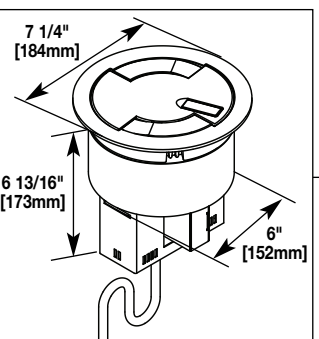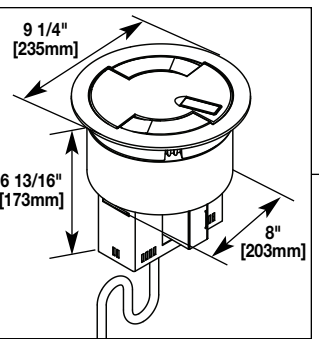
Evolution™ Series Work Surface Portals provide recessed access to power and communications services.

Evolution™ Series Work Surface Portals Field-Wired Units Ordering Information

Catalog No./Item		Description/Specifications
WSF6FNK WSF6FBZ WSF6FGY WSF6FBK WSF6FBS	7 1/4" [184mm] 6 13/16" [173mm] 6" [152mm]	**Field-Wired Work Surface Portal** – Portal has flush 7 1/4" [184mm] cover with two (2) duplex receptacles and two (2) Ortronics® category 6 RJ45 jacks and can accept up to five (5) Extron® Electronics MAAP device plates. Units have 6' [1.8m] whip for field-wiring and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WSF6FNK), bronze (WSF6FBZ), gray (WSF6FGY), black (WSF6FBK), or brass (WSF6FBS).
WSF6SNK WSF6SBZ WSF6SGY WSF6SBK WSF6FBS		**Field-Wired Work Surface Portal** – Portal has surface/beveled 7 1/4" [184mm] cover with two (2) duplex receptacles and two (2) Ortronics® category 6 RJ45 jacks and can accept up to five (5) Extron® Electronics MAAP device plates. Units have 6' [1.8m] whip for field-wiring and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WSF6SNK), bronze (WSF6SBZ), gray (WSF6SGY), black (WSF6SBK), or brass (WSF6SBS).
WSF8FNK WSF8FBZ WSF8FGY WSF8FBK WSF6FBS	9 1/4" [235mm] 6 13/16" [173mm] 8" [203mm]	**Field-Wired Work Surface Portal** – Portal has flush 9 1/4" [235mm] cover with two (2) duplex receptacles and six (6) Ortronics® category 6 RJ45 jacks and can accept up to ten (10) Extron® Electronics MAAP device plates. Units have 6' [1.8m] whip for field-wiring and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WSF8FNK), bronze (WSF8FBZ), gray (WSF8FGY), black (WSF8FBK), or brass (WSF8FBS).
WSF8SNK WSF8SBZ WSF8SGY WSF8SBK WSF6FBS		**Field-Wired Work Surface Portal** – Portal has surface/beveled 9 1/4" [235mm] cover with two (2) duplex receptacles and six (6) Ortronics® category 6 RJ45 jacks and can accept up to ten (10) Extron® Electronics MAAP device plates. Units have 6' [1.8m] whip for field-wiring and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WSF8SNK), bronze (WSF8SBZ), gray (WSF8SGY), black (WSF8SBK), or brass (WSF8SBS).

Evolution™ Series Work Surface Portals Cord-Ended Units Ordering Information

Catalog No./Item		Description/Specifications
WS6FNK WS6FBZ WS6FGY WS6FBK	7 1/4" [184mm] 6 13/16" [173mm] 6" [152mm]	**Cord-Ended Work Surface Portal** – Portal has flush 7 1/4" [184mm] cover with two (2) duplex receptacles and two (2) Ortronics® category 6 RJ45 jacks and can accept up to five (5) Extron® Electronics MAAP device plates. Units are prewired with 12' [3.7m] cord with NEMA 5-15P plug and are available with die-cast aluminum cover with **WS6FBS** durable powder coat finishes of nickel (WS6FNK), bronze (WS6FBZ), gray (WS6FGY), black (WS6FBK), or brass (WS6FBS).
WS6SNK WS6SBZ WS6SGY WS6SBK WS6SBS		**Cord-Ended Work Surface Portal** – Portal has surface/beveled 7 1/4" [184mm] cover with two (2) duplex receptacles and two (2) Ortronics® category 6 RJ45 jacks and can accept up to five (5) Extron® Electronics MAAP device plates. Units are prewired with 12' [3.7m] cord with NEMA 5-15P plug and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WS6SNK), bronze (WS6SBZ), gray (WS6SGY), black (WS6SBK), or brass (WS6SBS).
WS8FNK WS8FBZ WS8FGY WS8FBK WS8FBS	9 1/4" [235mm] 6 13/16" [173mm] 8" [203mm]	**Cord-Ended Work Surface Portal** – Portal has flush 9 1/4" [235mm] cover with two (2) duplex receptacles and six (6) Ortronics® category 6 RJ45 jacks and can accept up to ten (10) Extron® Electronics MAAP device plates. Units are prewired with 12' [3.7m] cord with NEMA 5-15P plug and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WS8FNK), bronze (WS8FBZ), gray (WS8FGY), black (WS8FBK), or brass (WS8FBS).
WS8SNK WS8SBZ WS8SGY WS8SBK WS8SBS		**Cord-Ended Work Surface Portal** – Portal has surface/beveled 9 1/4" [235mm] cover with two (2) duplex receptacles and six (6) Ortronics® category 6 RJ45 jacks and can accept up to ten (10) Extron® Electronics MAAP device plates. Units are prewired with 12' [3.7m] cord with NEMA 5-15P plug and are available with die-cast aluminum cover with durable powder coat finishes of nickel (WS8SNK), bronze (WS8SBZ), gray (WS8SGY), black (WS8SBK), or brass (WS8SBS).

NOTE: Core hole size for 6" units is 6 1/4" [159mm]. Core hole size for 8" units is 8 1/4" [210mm]. Flanges for both the 6" and 8" units extend 3/4" [19.1mm] from body of unit. Evolution Work Surface Portals are not for use in floors.

deQuorum™ Recessed Work Surface Portals

deQuorum™ Recessed Work Surface Portals provide flexibility in décor, data and A/V connectivity options, and installation to meet specific functional and aesthetic needs. deQuorum™ Recessed Work Surface Portals feature covers that can be closed during use to make the portal unobtrusive.

CODE REFERENCE

cULus Listed Relocatable Power Tap:
File E66421 Guide XBYS

cULus Listed Multioutlet Assembly:
File E15191 Guide PVGT

Listed to US & Canadian Safety Standards

Meets Article 380 of NEC.

deQUORUM WORK SURFACE PORTALS COLOR OPTIONS

deQuorum Work Surface Portal Covers are available in the following finishes: Black and Gray

deQuorum Work Surface Portals provide recessed access to power and communications services with multiple cover options.

deQuorum Recessed Work Surface Portals Part Number Configurator

deQuorum Recessed Work Surface Portals
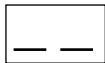
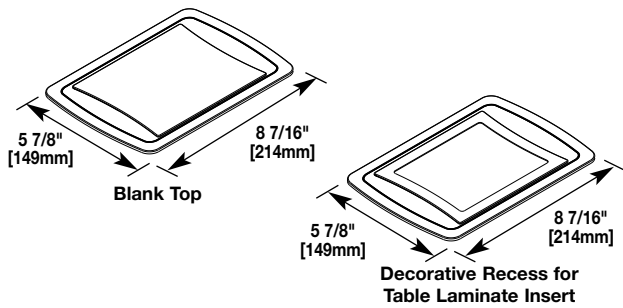| deQuorum Series:	Cover Style:	Cover Color:	Communications:	Top Style:
KC = Cord Ended	**Flush** = 1	**Black** = 0	**Ortronics** = RT	**Recessed** = 2
KF = Field Wired	**Contoured** = 4	**Gray** = 5	**Wiremold** = CM **Open System**	**Blank** = 8

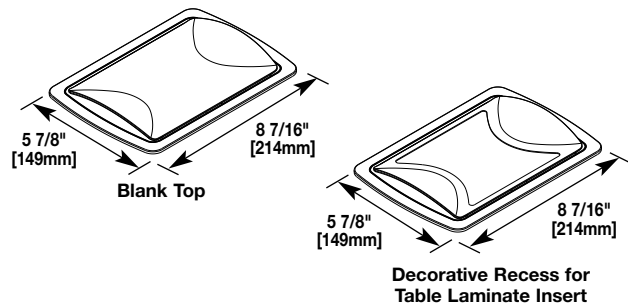**For information regarding communication inserts, go to:**

www.legrand.us/wiremold

NOTE: Part number configurator can be used both to identify stock product configurations and also to request custom configurations from factory.

deQuorum Recessed Work Surface Portals Cover Options

FLUSH COVERS – Available finishes: Black or Gray. Shown with flange.

5 7/8" [149mm]   8 7/16" [214mm]
Blank Top

5 7/8" [149mm]   8 7/16" [214mm]
Decorative Recess for Table Laminate Insert

CONTOURED COVERS – Available finishes: Black or Gray. Shown with flange.

5 7/8" [149mm]   8 7/16" [214mm]
Blank Top

5 7/8" [149mm]   8 7/16" [214mm]
Decorative Recess for Table Laminate Insert

deQuorum Recessed Work Surface Portals In-Stock Configurations Ordering Information

CATALOG NUMBER	DESCRIPTION	
KC10CM2	Cord-ended with black, flush cover with decorative recess. Unit comes with two 20A gasketed prewired receptacles with a 12' [3.65m] 14/3 SJT black cord. Includes adapters for Wiremold CM Series Open System communications outlets. Communication modules sold separately.	**Cord-Ended Unit** 3 3/8" [86mm] 7 7/8" [200mm] 5 1/8" [130mm]
KC10RT8	Cord-ended with black, flush cover. Unit comes with two 20A gasketed prewired receptacles with a 12' [3.65m] 14/3 SJT black cord. Includes adapters for Ortronics® Series II and TracJack inserts. Communication modules sold separately.	
KC15RT8	Cord-ended with graphite, flush cover. Unit comes with two 20A gasketed prewired receptacles with a 12' [3.65m] 14/3 SJT black cord. Includes adapters for Ortronics® Series II and TracJack inserts. Communication modules sold separately.	
KF10CM8	Field-wired with black, flush cover. Unit comes with two 20A gasketed prewired receptacles with a 3/8" [9.5mm] diameter 6' [1.83m] flexible whip. Includes adapters for Wiremold CM Series Open System communications outlets. Communication modules sold separately.	**Field-Wired Unit** 3 3/8" [86mm] 7 7/8" [200mm] 5 1/8" [130mm]
KF15RT2	Field-wired with graphite, flush cover with decorative recess. Unit comes with two 20A gasketed prewired receptacles with a 3/8" [9.5mm] diameter 6' [1.83m] flexible whip. Includes adapters for Ortronics® Series II and TracJack inserts. Communication modules sold separately.	

deQuorum Recessed Work Surface Portals Communication Plates Ordering Information

PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
KA102RT 4 3/4" [120mm] 3 1/16" [78mm]	**Replacement Ortronics Communications Plate –** Installed adapters will accommodate either Ortronics® Series II front-loading module system or the TracJack individual jack system. Includes black plate, three (3) Series II and three (3) TracJack adapters.	**KA302** 4 3/4" [120mm] 3 1/16" [78mm]	**Cable Cord Keeper Plate –** Holds cables captive for easy access when active jacks are not needed. Pull the cable out for use. Keeper bars provide seven adjustable openings for cables ranging from .150" to .350" [3.8mm to 8.9mm] in diameter.
KA104CM 4 3/4" [120mm] 3 1/16" [78mm]	**Replacement Wiremold Open System Communications Plate –** Installed adapters accept Wiremold CM Series modules to accommodate a wide range of communications outlets. Includes black plate and three (3) Wiremold Open System CM2 adapters.	**KA305** 4 3/4" [120mm] 3 1/16" [78mm]	**Legrand AVIP Adapter Plate –** Accepts six (6) single size Legrand AVIP Plates or Extron® MAAP or three (3) double size MAAP modules, or any combination. Includes necessary hardware.
KA700 4 3/4" [120mm] 3 1/16" [78mm]	**Replacement 20A Gasketed Receptacle Plate –** Plate has factory-installed receptacles ready to connect with installed unit. Can be used for field-installed or cord-ended units.	**KA305-AAP** 4 3/4" [120mm] 3 1/16" [78mm]	**Extron® AAP Adapter Plate –** Accepts three (3) AAP plates. Includes necessary hardware.
		KA301 4 3/4" [120mm] 3 1/16" [78mm]	**Single-Gang Opening Plate –** Use this plate to install any communication and/or multimedia connectivity that requires a single-gang wallplate. Includes necessary mounting hardware.

deQuorum™ Flip-Up Work Surface Portals

deQuorum™ Flip-Up Work Surface Portals provide flexibility in décor, communication connectivity options, and installation to meet specific functional and aesthetic needs. Flip-Up Portals bring the modules above the work surface when in use for easy access.

CODE REFERENCE

cULus Listed Relocatable Power Tap: File E66421 Guide XBYS

Listed to US & Canadian Safety Standards

Meets Article 380 of NEC.

deQUORUM WORK SURFACE PORTALS COLOR OPTIONS

deQuorum Flip-Up Work Surface Portal Covers are available in the following finishes: Black and Stainless.

deQuorum Flip-Up Work Surface Portals provide desktop access to power and communications services.

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deQuorum Flip-Up Work Surface Portals Part Number Configurator

deQuorum Flip-Up Work Surface Portals

K P	____ ____ ____ ____	____ ____	____ ____
deQuorum Series:	**Unit Color:**	**Communications:**	**Receptacle:**

| **KP =** Flip Up Portal | **Black** = 9999 | **Ortronics** = RT | **20Amp** = Blank |
| | **Stainless** = 2345 | **Wiremold Open System** = CM | **15Amp** = 15 |

For information regarding communication inserts, go to:

www.legrand.us/wiremold

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deQuorum Flip-Up Work Surface Portals Ordering Information

PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
KP9999 **KP9999-15** 2 1/4" [58mm] 4 3/4" [120mm] 4 7/8" [124mm]	**Single Flip-Up Unit –** Black cover. KP9999 includes one 20A black gasketed duplex receptacle. KP9999-15 includes one 15A black gasketed duplex receptacle. Both units come with a 12' [3.66m] cord.	**KP2345** **KP2345-15** 2 1/4" [58mm] 4 3/4" [120mm] 4 7/8" [124mm]	**Single Flip-Up Unit –** Stainless finish cover. KP2345 includes one 20A black gasketed duplex receptacle. KP2345-15 includes one 15A gasketed duplex receptacle. Both units come with a 12' [3.66m] cord.
KP9999RT **KP9999RT-15** 2 1/4" [58mm] 4 3/4" [120mm] 9 1/4" [235mm]	**Dual Flip-Up Unit –** Black cover. KP9999RT includes one 20A black gasketed duplex receptacle and one (1) Ortronics® Series II and one (1) Tracjack adapter to accommodate either Series II front-loading modules or TracJack individual jack. KP9999RT-15 includes one 15A black gasketed duplex receptacle. Both units come with a 12' [3.66m] cord.	**KP2345RT** **KP2345RT-15** 2 1/4" [58mm] 4 3/4" [120mm] 9 1/4" [235mm]	**Dual Flip-Up Unit –** Stainless finish cover. KP2345RT includes one 20A black gasketed duplex receptacle and one 2A adapter to accommodate either Ortronics® Series II front-loading modules or TracJack individual jacks. KP2345RT-15 includes one 15A black gasketed duplex receptacle. Both units come with a 12' [3.66m] cord.
KP9999CM **KP9999CM-15** 2 1/4" [58mm] 4 3/4" [120mm] 9 1/4" [235mm]	**Dual Flip-Up Unit –** Black cover. Wiremold CM Series Open System 2A modules for a wide range of communications outlets. KP9999CM-15 is the same as KP9999CM except with a 15A black gasketed duplex receptacle. Both units come with a 12' [3.66m] cord.	**KP2345CM** **KP2345CM-15** 2 1/4" [58mm] 4 3/4" [120mm] 9 1/4" [235mm]	**Dual Flip-Up Unit –** Stainless finish cover. Wiremold CM Series Open System Communication 2A modules for a wide range of communications outlets. KP2345CM-15 includes one 15A black gasketed duplex receptacle. Both units come with a 12' [3.66m] cord.

TableSource™ Work Surface Portals

TableSource™ Work Surface Portals provide effortless work surface accessibility for power and communication. They are offered in a range of standard or custom configured product. TableSource units can be easily added to any work area and require minimal, adaptable installation.

CODE REFERENCE

cULus Listed Relocatable Power Tap:
File E66421 Guide XBYS

cULus Listed Multioutlet Assembly:
File E15191 Guide PVGT

Listed to US & Canadian Safety Standards

Meets Article 380 of NEC.

TABLESOURCE WORK SURFACE PORTALS COLOR OPTIONS

Standard TableSource Work Surface Portals are available in a clear anodized aluminum finish. Other finishes are available for configurable units. Consult the configurator located on the next page.

TableSource Work Surface Portals provide surface-mounted access to power and communications services.

TableSource Work Surface Portals Ordering Information

TableSource Portals listed in this chart are packaged with a mounting clip that attaches to the work surface.
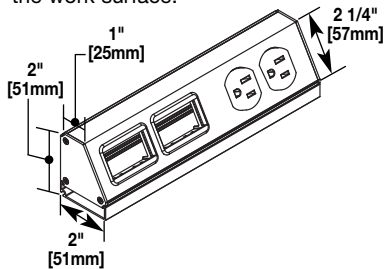
2 1/4" [57mm]
1" [25mm]
2" [51mm]
2" [51mm]

CATALOG NUMBER	FINISH	UNIT LENGTH Inches	UNIT LENGTH [mm]	15A DUPLEX	CORD LENGTH Feet	CORD LENGTH [mm]	COMM. OPENINGS	COMM. SYSTEM
TS2345AX1L1GYRT	Clear Anodized	6 23/32"	[170mm]	1	12'	[3.7m]	1	Ortronics TracJack & Series II
TS2345AX1L1GYCM	Clear Anodized	6 23/32"	[170mm]	1	12'	[3.7m]	1	Wiremold Open System CM2 communications outlets
TS2345AX1L2GYRT	Clear Anodized	9 3/32"	[231mm]	1	12'	[3.7m]	2	Ortronics TracJack & Series II
TS2345AX1L2GYCM	Clear Anodized	9 3/32"	[231mm]	1	12'	[3.7m]	2	Wiremold Open System CM2 communications outlets

TableSource Portals listed in this chart are packaged to include the backsplash mounting bracket.
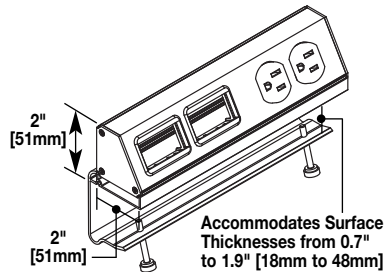
2" [51mm]
2" [51mm]

Accommodates Surface Thicknesses from 0.7" to 1.9" [18mm to 48mm]

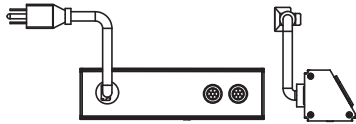| CATALOG NUMBER	FINISH	UNIT LENGTH Inches	UNIT LENGTH [mm]	15A DUPLEX	CORD LENGTH Feet	CORD LENGTH [mm]	COMM. OPENINGS	COMM. SYSTEM
TS2345AM1L1GYRT	Clear Anodized	6 23/32"	[170mm]	1	12'	[3.7m]	1	Ortronics TracJack & Series II
TS2345AM1L1GYCM	Clear Anodized	6 23/32"	[170mm]	1	12'	[3.7m]	1	Wiremold Open System CM2 communications outlets
TS2345AM1L2GYRT	Clear Anodized	9 3/32"	[231mm]	1	12'	[3.7m]	2	Ortronics TracJack & Series II
TS2345AM1L2GYCM	Clear Anodized	9 3/32"	[231mm]	1	12'	[3.7m]	2	Wiremold Open System CM2 communications outlets

TableSource™ Work Surface Portals Configurator

Design a Cord-Ended TableSource Solution

Sample Part: **TS6137BX2D2BKCM**

T S _ _ _ _ _ _ _ _ _ _ _ _ _
L L # # # # L L # L # L L L L

Product Group	Color of Unit:	Face of Unit	Mounting Bracket	No. of Duplexes	Power Cord Length	No. of Comm. Adapter(s)	Duplex & Adapter Color	Comm. Brand Adapter
		A, B	M, X	1-4		1-4	Black = **BK** Gray = **GY**	RT, CM

1. Choose color from the list below. Input the four-digit number.

2. Select face for mounting device. Input letter.

A Face

B Face

3. Do you want optional mounting bracket for backsplash application?

Mounting Clip **X**

Backsplash Bracket **M**

NOTE: Send in a color chip. Most colors can be matched.

4. Number of duplexes (from 1-4). Input number.

6. Choose number of communication adapters (from 1-4). Input number.

5. Choose a length and input the corresponding letter for that length.

7. Choose color of duplex and communication adapters. Input two-letter color code.

8. Communication brand. Input two letters.

RT = Ortronics Series II and TracJack Solutions

CM = Wiremold Open System 2A communications modules

IMPORTANT

The portal length is determined by the number of power and communications devices specified. Use the following considerations for your design:

To determine approximate length:

(No. of duplexes x 4.5" [108mm]) + (no. of communications adapters x 2.266" [57.6mm]) + .706" [17.9mm] = overall length of unit in inches [mm]

For more than 1 duplex – add 2.5" [63.5mm] for circuit breaker.

COLOR – REFERENCE	CODE
White	= 3333
Black	= 9999
Ivory	= 5555
No Color – Anodized Aluminum	= 2345
Warm White – Steelcase 4700	= 3136
Moss – Steelcase 4722	= 5169
Lt. Tone – Herman Miller LT	= 2486
Mist – Steelcase 4606	= 5895
Woodrose – Steelcase 4601	= 6137
Slate – Steelcase 4726	= 6142
Light Blue – Shaw Walker A751	= 1988
Greytone – Haworth – G	= 2884

LENGTH Feet [metric]	CODE LETTER
2 [0.6m]	B
3 [0.9m]	C
4 [1.2m]	D
5 [1.5m]	E
6 [1.8m]	F
7 [2.1m]	G
8 [2.4m]	H
9 [2.7m]	I
10 [3.0m]	J
11 [3.4m]	K
12 [3.7m]	L

NOTE: Cord color is black.

Data Cables egress out the back (the side opposite the devices)

Design a Hard-Wired TableSource Solution

Sample Part: **TS5911BT3Z2BKCM**

T S _ _ _ _ _ _ _ _ _ _ _ _ _
L L # # # # L L # L # L L L L

Product Group	Color of Unit:	Face of Unit	Mounting Style	No. of Duplexes	Whip Exit	No. of Comm. Adapter(s)	Duplex & Adapter Color	Comm. Brand Adapter
		A, B	T, P	1-4	Y, Z	1-4	Black = **BK** Gray = **GY**	RT, CM

1. Choose color from the list below. Input the four-digit number.

2. Select face for mounting device. Input letter.

A Face

B Face

3. Mounting styles

T – MOUNTING EARS

P – MOUNTING STUD

A Face   B Face

4. Number of duplexes (from 1-4). Input number.

5. Choose face for 6' [1.8m], three-wire whip to exit.

Y STYLE

Z STYLE

6. Choose number of communication adapters (from 1-4). Input number.

7. Choose color of duplex and communication adapters. Input two-letter color code.

8. Communication brand. Input two letters.

RT = Ortronics Series II and TracJack Solutions

CM = Wiremold Open System 2A communications modules

IMPORTANT

The portal length is determined by the number of power and communications devices specified. Use the following considerations for your design:

To determine approximate length:

(No. of duplexes x 4.4" [111.8mm]) + (no. of communications adapters x 2.25" [57.1mm]) + .75" [19.1mm] = overall length of unit in inches [mm]

Data Cables egress out the back (the side opposite the devices)

COLOR – REFERENCE	CODE
White	= 3333
Black	= 9999
Ivory	= 5555
No Color – Anodized Aluminum	= 2345
Warm White – Steelcase 4700	= 3136
Moss – Steelcase 4722	= 5169
Lt. Tone – Herman Miller LT	= 2486
Mist – Steelcase 4606	= 5895
Woodrose – Steelcase 4601	= 6137
Slate – Steelcase 4726	= 6142
Light Blue – Shaw Walker A751	= 1988
Greytone – Haworth – G	= 2884

Lab Bench Work Surface Portals

Lab Bench Work Surface Portals provide access to multiple services in a variety of configurations to meet the demanding needs of laboratory activity. These field-wired units can be added to existing benches or designed into new lab construction.
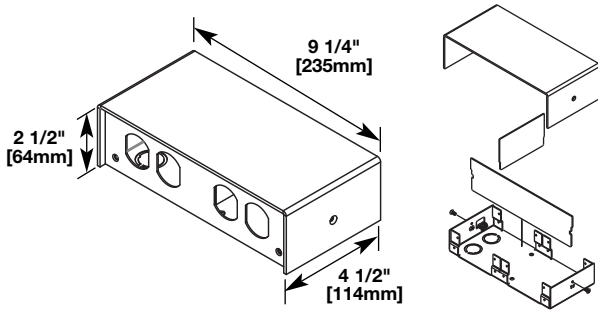
LAB BENCH WORK SURFACE PORTALS COLOR OPTIONS

Lab Bench Work Surface Portals are available in a clear anodized aluminum finish.

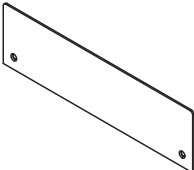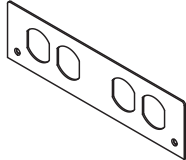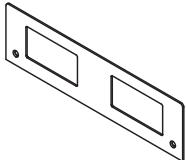**Lab Bench Work Surface Portals provide access to power and communications services.**

Lab Bench Work Surface Portals Ordering Information

9 1/4" [235mm]

2 1/2" [64mm]

4 1/2" [114mm]
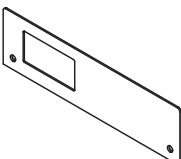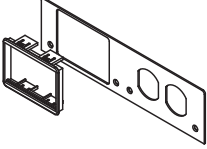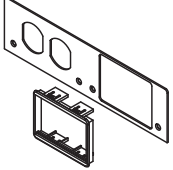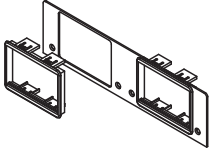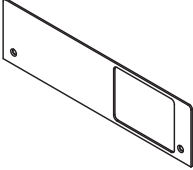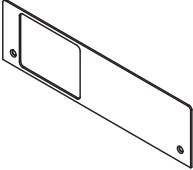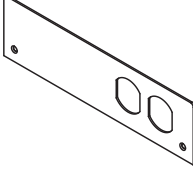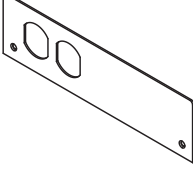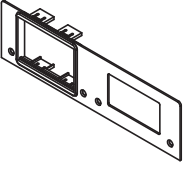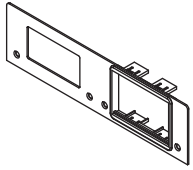
AL241S-HB Exploded View showing Dividers

CATALOG NUMBER	DESCRIPTION
AL241S-HB	**Lab Bench Work Surface Portals** Aluminum housing and base 9 1/4" x 4 1/2" x 2 1/2" [235mm x 114mm x 64mm] are provided with four (4) 1" trade size knockouts in base for hardwiring unit and two dividers which allow units to be divided on either the "X" or "Y" axis/plane. Accommodates a variety of power outlets (duplex or decorator), and supports Ortronics® and Wiremold Open System connectivity. Portals are field configurable by ordering the corresponding faceplates.

Faceplates for Lab Bench Work Surface Portals Ordering Information

PART NUMBER		LEFT OPENING	RIGHT OPENING
AL241FPB-B		**Blank**	**Blank**
AL241FPD-D		**Duplex**	**Duplex**
AL241FPDEC-DEC		**Decorator**	**Decorator**
AL241FPDEC-B		**Decorator**	**Blank**

	Faceplates for Lab Bench Work Surface Portals Ordering Information (continued)	
PART NUMBER	**LEFT OPENING**	**RIGHT OPENING**
AL241FP6A-D	Ortronics® or Wiremold Open System Communication 6A Module. Adapters included.	Duplex
AL241FPD-6A	Duplex	Ortronics® or Wiremold Open System Communication 6A Module. Adapters included.
AL241FP6A-6A	Ortronics® or Wiremold Open System Communication 6A Module. Adapters included.	Ortronics® or Wiremold Open System Communication 6A Module. Adapters included.
AL241FPB-6A	Blank	Ortronics® or Wiremold Open System Communication 6A Module. Adapters included.
AL241FP6A-B	Ortronics® or Wiremold Open System Communication 6A Module. Adapters included.	Blank
AL241FPB-D	Blank	Duplex
AL241FPD-B	Duplex	Blank
AL241FP6A-DEC	Ortronics® or Wiremold Open System Communication 6A Module. Adapters included.	Decorator
AL241FPDEC-6A	Decorator	Ortronics® or Wiremold Open System Communication 6A Module. Adapters included.

Desktop Power Center Work Surface Portals

Desktop Power Center Portals bring surge-protected power and USB charging outlets up to the work surface by utilizing existing cord drop openings in office desks and table tops or by mounting onto the edge of a desk or table top.

CODE REFERENCE

cETLus Listed
Furniture Power Distribution Box

Listed to US & Canadian Safety Standards

DESKTOP POWER CENTER WORK SURFACE PORTALS COLOR OPTIONS

Desktop Power Center Work Surface Portals are available in black with magnesium side panels.

Desktop Power Center Work Surface Portals provide easy access to surge-protected power and USB services.

Desktop Power Center Work Surface Portals Ordering Information

**WSC400-S Desktop Power Center Portal with mounting components**

CATALOG NUMBER	DESCRIPTION
WSC400-S	**Work Surface Portal** Has four (4) surge-protected 15Amp power outlets and a 12' [3.66m] cord. Units come with accessories for mounting into round cutouts in desk or edge mounting on desks or other work surfaces.
WSC320-S	**Work Surface Portal** Has three (3) surge-protected 15Amp power outlets, two USB charging outlets and a 12' [3.66m] cord. Units come with accessories for mounting into round cutouts in desk or edge mounting on desks or other work surfaces.

MOUNTING OPTIONS:

Installs through an existing cord drop opening.

Front View

2" [52mm]

6 11/16" [170mm]

3 9/16" [90mm]

Back View
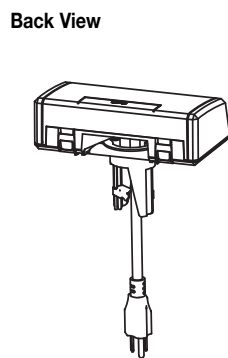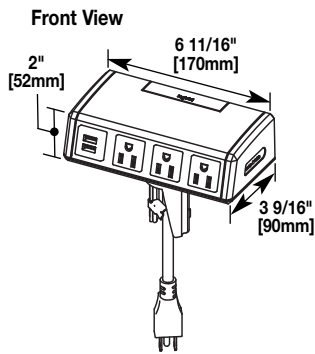
Installs on the edge of a work surface.

Front View

Back View
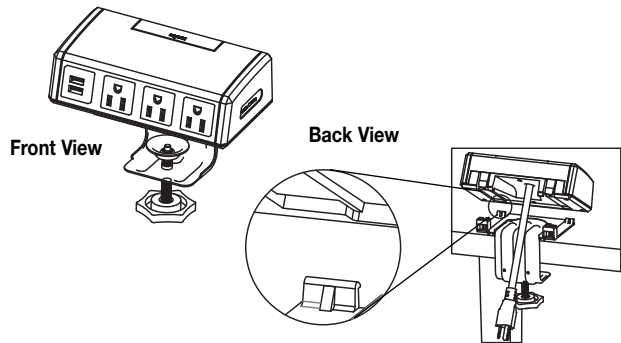
Desk Module Work Surface Portals

New Desk Module Work Surface Portals increase functionality of workstations by replacing existing grommets with power, communication and USB charging. Convenient retractors provide clean cable management.

CODE REFERENCE
cETLus Listed
Furniture Power Distribution Box
Listed to US & Canadian Safety Standards

DESK MODULE WORK SURFACE PORTALS COLOR OPTIONS
Desk Module Work Surface Portals are available in black finish with silver trim elements.

Desk Module Work Surface Portals upgrade workstations to well-connected spaces so users can focus on the business at hand.

Desktop Power Center Work Surface Portals Ordering Information

CATALOG NUMBER	DESCRIPTION	CATALOG NUMBER	DESCRIPTION
WSDM210BK	**Desk Module** Desk Module, black/silver, with two (2) 15A outlets and 12' cord.	**WSDM211BKR**	**Desk Module** Desk Module, black/silver, with two (2) 15A outlets, one USB charging outlet and 12' cord. Includes RJ45 retractor cassette.
WSDM210BKR	**Desk Module** Desk Module, black/silver, with two (2) 15A outlets and 12' cord. Includes RJ45 retractor cassette.	**WSDMDC**	**RJ45 Retractor Cassette**
WSDM211BK	**Desk Module** Desk Module, black/silver, with two (2) 15A outlets, one USB charging outlet and 12' cord.	**WSDMUC**	**USB Retractor Cassette**

N O T E S

NOTES

NOTES

ED1652 R1 – Updated February 2013 – For latest specs visit www.legrand.us/wiremold