


# Docking Drawer®

Docking Drawer Trio Series  
IN-DRAWER OUTLETS



Docking Drawer is the market leader of in-drawer electrical outlets. Simple to install into any drawer type, our innovative solutions are designed to eliminate surface clutter and create functional and purposeful spaces by charging and powering everyday devices safely while they remain plugged in, out of site and always at the ready. CE Listed and Australian Certified for Safety and EMC, all outlets include interlocking safety features and are available in a variety of finishes to satisfy any need and compliment every style.

## Docking Drawer Trio Series Outlets



**Docking Drawer Trio  
0290-20533W-AUS**

10 amp

- 0290-20533W-AUS
- 0290-20533-AUS
- 0290-20533S-AUS

2 GPO (AUS) & 2 USB-A




**Docking Drawer Trio  
0290-20533W-EUR**

10 amp

- 0290-20533W-EUR
- 0290-20533-EUR
- 0290-20533S-EUR

2 GPO (EUR) & 2 USB-A







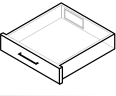
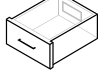
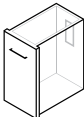
**Docking Drawer Trio  
0290-20533W-UK**

10 amp

- 0290-20533W-UK
- 0290-20533-UK
- 0290-20533S-UK

2 GPO (UK) & 2 USB-A

### Specify by Drawer Type




If your drawer type is the following...	 Minimum Drawer Box Width (OD)	 Minimum Interior Drawer Box Height	 Minimum Space Behind Drawer Box	 Maximum Base Cabinet Depth
 <b>Shallow Drawer</b>	<b>381mm</b> or more	<b>76mm</b> or more	<b>51mm</b> or more	<b>600mm</b> or less
 <b>Tall Drawer</b>	<b>330mm</b> or more	<b>102mm</b> or more	<b>51mm</b> or more	<b>600mm</b> or less
 <b>Vertical Drawer</b>	<b>203mm</b> or more	<b>330mm</b> or more	<b>51mm</b> or more	<b>600mm</b> or less

### Safety First

Docking Drawer Trio outlets are CE Listed and Australian Certified for Safety and EMC. Assemblies are cycle tested over 500,000 times to ensure a long life of safe operation.

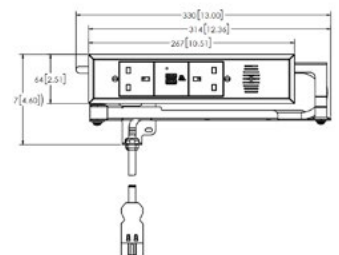


### Variety of Outlet Configurations

	2 GPO (AUS) & 2 USB-A	<ul style="list-style-type: none"> <li>• 10 amps per GPO @ 240 VAC</li> <li>• 2.1 amps per USB socket (total shared between ports)</li> <li>• Combined max current: 10 amps</li> </ul>
	2 GPO (EUR) & 2 USB-A	<ul style="list-style-type: none"> <li>• 10 amps per GPO @ 240 VAC</li> <li>• 2.1 amps per USB socket (total shared between ports)</li> <li>• Combined max current: 10 amps</li> </ul>
	2 GPO (UK) & 2 USB-A	<ul style="list-style-type: none"> <li>• 10 amps per GPO @ 240 VAC</li> <li>• 2.1 amps per USB socket (total shared between ports)</li> <li>• Combined max current: 10 amps</li> </ul>

### Get Technical Drawings

Mounting diagrams, DXF and Step files and more technical resources are available for download at [dockingdrawer.com/downloads](http://dockingdrawer.com/downloads).



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