# The Perfect Power SOLUTION.

## Halifax

#### МНО



\$ 71	3	I	i	S	t

Type In surface pop-up Application Meeting Tables	Ports 4  Cut-Out Size 8"W x 4"D	Includes 2 power 1 dual USB 1 open port 120" cord
Cord Length 120"	Colours Silver	Add-Ons HDMI Port: \$130 list Cat 3 Jack: \$51 list Cat 6 Jack: \$135 list

### **DOCK-1100**



**\$176** list

Type Under Surface	Ports 2	Includes 1 power
Application Work surface	Cut-Out N/A	1 dual USB
Cord Length 120"	Colours Black	

## **Norris**

### МНО



\$713 list

Type In surface pop-up Application	Ports 4 Cut-Out	Includes 3 Power Dual USB 1 Open Port
Application	Cut-Out	1 Open Fort
Meeting Tables	8"W x 4"D	
Cord Length 120"	Colours Silver	Add-Ons HDMI Port: \$130 list Cat 3 Jack: \$51 list Cat 6 Jack: \$135 list



# The Perfect Power SOLUTION.

## **Switch**

### TV2803-TC



Type Clamp	Ports 3	Includes 2 Power 1 Dual USB
Application Work surface	Cut-Out N/A	
Cord Length 120"	Colours Black	

\$110 list

## Kip

## DOCK-120/+ HUB



\$565 list

Type Under surface	Ports 2	Dock-120 Includes 2 USB
Application Community Tables Meeting Tables	Cut-Out N/A	+Hub Includes 4USB + HUB
Cord Length	Colours Black	

### DOCK-1200/1201



\$460 list

Type In surface/ No lid	Ports 3	Includes 2 power	
Application Community Tables	Cut-Out 5-5/8"W x 2-1/8"D	1 dual USB	
Cord Length	Colours Black White		



# The Perfect Power SOLUTION.

## Metro

#### **ELLORA B**



\$753 li	S	t
----------	---	---

Type	Ports	Includes
In surface flip lid	6	2 power
Application	Cut-Out	1 dual USB
Boardroom	10-7/8"Wx4-7/8"D	3 open ports
Cord Length 72"	Colours Silver	Add-Ons HDMI Port: \$130 list Cat 3 Jack: \$51 list Cat 6 Jack: \$135 list

## Scene

### **GLENBEIGH**



\$460 list

Type In surface pop-up	Ports 2	Includes 1 Power Dual USB
Application Work surface	Cut-Out 5"Wx3-3/4"D	
Cord Length	Colours Silver Black white	

## **One Touch**

### **INTERPORT**



\$378 list

Type In surface pop-up	Ports 4	Includes 2 power
Application One Touch Table	Cut-Out N/A	2 open ports
Cord Length 72"	Colours Silver Black	

