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**Part Number:** [1120925010](#)  
**Status:** **Active**  
**Overview:** IP67-Rated HarshIO Modules  
**Description:** Brad HarshIO DeviceNet Module, Compact 30mm, IP67, 8 Ports M8, 8 Outputs, PNP, 3 Pole Power

**Documents:**

[Drawing \(PDF\)](#) [Product Literature \(PDF\)](#)  
[RoHS Certificate of Compliance \(PDF\)](#)

**General**

Product Family	Industrial I/O Modules
Series	<a href="#">112092</a>
Application	Filling and Packaging Machines, Machine Tool Industry, Material Handling Systems
Approvals	ODVA, UL, cUL, CE
IP Rating	IP67
Overview	<a href="#">IP67-Rated HarshIO Modules</a>
Product Literature Order No	987651-5351
Product Name	HarshIO DeviceNet
Protocol	DeviceNet
Software Downloads	TBDDN-808P-H44
UPC	887191641966

**Physical**

Bus Input	5-pole Nano-Change (M8), B-Coded, Male
Bus Output	5-pole Nano-Change (M8), B-Coded, Female
Format	Compact (30mm)
Housing Width	30.00mm
I/O Connector	3-pole Nano-Change (M8), Male
I/O Ports	8x M8
I/O Signal Mix	8 output
Mechanical Shock	10G, 11ms, 3 AXIS
Power Input	3-pole Nano-Change (M8), Male
Power Output	None
Temperature Range - Operating	0°C to +70°C
Vibration	IEC 60068-2-6

**Electrical**

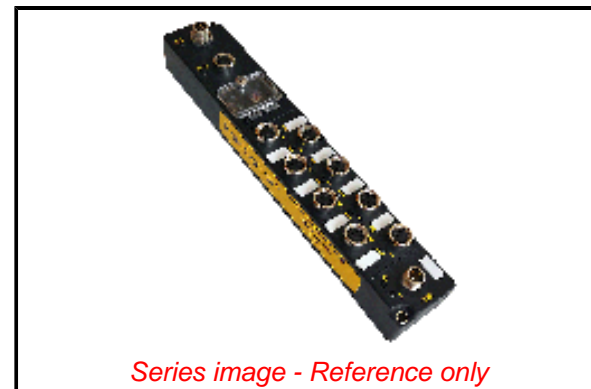
Current - Maximum Output	2.0A per Channel
Input Delay	3 ms
Input Device Supply	140 mA per port at 25°C
Input Type	PNP or Dry Contact

**Material Info**

Engineering Number	TBDDN-808P-H44
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**Reference - Drawing Numbers**

Sales Drawing	1120925010-000
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**EU ELV**

**Not Reviewed**

**EU RoHS**

**Not Reviewed**

**REACH SVHC**

Not Reviewed

**Halogen-Free**

**Status**

**Not Reviewed**

For more information, please visit [Contact US](#)

China ROHS

Not Reviewed

ELV

Not Reviewed

RoHS Phthalates

Not Reviewed

**Search Parts in this Series**

[112092 Series](#)