

DATASHEET

Pass-through - Module - Cap



Part number: WM1-A-08-...



General information

Ocationally you might want to do automatic tool change between e.g. an electrical tool and one that is not. This is when you want to install a **Cap Module** on the tool side (side B) of the non-electrical tool in order to protect the electrical module installed on the robot side (side A).

The **Cap Modules** are designed in such a way that the original gaskets of the opposite module in the robot side (side A) will seal to the **Cap Module** keeping the IP rating of the module, installed on the robot side (side A), intact.

PROPERTIES	
Material:	Surface treated aluminum (Color tone may vary)
IP classification when engaged with matching pass-through module:	Minimum IP54

INTERFACES CAP MODULE SIZE 1	
Pass-through module installed on robot side (side A)	Cap module installed on tool side (side B)
WM1-A-01-01-01	WM1-A-08-02-01

INTERFACES CAP MODULE SIZE 2	
Pass-through module installed on robot side (side A)	Cap module installed on tool side (side B)
WM1-A-09-01-01a	WM1-A-08-02-02a
WM1-A-10-01-01a	
WM1-A-11-01-01a	
WM1-A-12-01-01a	

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Pass-through - Module - Cap



Part number: WM1-A-08-...

WM1-A-08-02-01

18g

Cap module **SIZE 1** for Tool Part

Cap module
WM1-A-08-02-01



To protect module:
WM1-A-01-01-01

WM1-A-08-02-02a

33g

Cap module **SIZE 2** for Tool Part

Cap module
WM1-A-08-02-02a



To protect module:
WM1-A-09-01-01a
WM1-A-10-01-01a
WM1-A-11-01-01a



To protect module:
WM1-A-12-01-01a