

# MRA-5DC-90 Cut Sheet



NITRA pneumatic valve manifold, aluminum, black, rectangular, 1000 psi maximum operating pressure, (5) stations, (2) 3/8in female NPT inlet(s), (10) 1/4in female NPT outlet(s), 90-degree orientation, standard hole spacing.

For complete product information, please see this item on our store at the following link:



<https://www.automationdirect.com/pn/MRA-5DC-90>

## Technical Specifications

|                                   |                       |
|-----------------------------------|-----------------------|
| <b>Brand</b>                      | NITRA                 |
| <b>Item</b>                       | Valve manifold        |
| <b>Working Fluid</b>              | Air or inert gas      |
| <b>Material</b>                   | Aluminum              |
| <b>Color</b>                      | Black                 |
| <b>Shape</b>                      | Rectangular           |
| <b>Number of Stations</b>         | 5                     |
| <b>Maximum Operating Pressure</b> | 1000 psi              |
| <b>Inlet Port</b>                 | (2) 3/8in female NPT  |
| <b>Outlet Port</b>                | (10) 1/4in female NPT |
| <b>Mounting Hole Spacing</b>      | Standard              |
| <b>Hole Orientation</b>           | 90-degree             |

## Agency Approvals

|                             |  |
|-----------------------------|--|
| <b>UL Listed File #</b>     | None                                   |
| <b>UL Recognized File #</b> | None                                   |
| <b>UL Hazardous File #</b>  | None                                   |
| <b>CE</b>                   | None                                   |
| <b>CSA File #</b>           | None                                   |
| <b>RoHS Status</b>          | No                                     |
| <b>EU REACH</b>             | <a href="#">View EU REACH document</a> |

## Dimensional Drawings



2D Drawing PDF Link:  
<https://cdn.automationdirect.com/static/drawings/MRA-5DC-90.pdf>  
See store item page for other formats.