

## PRODUCT INFORMATION

### DOWNSTREAM ADAPTER (N2MET-DA-2059)

The Downstream Adapter provides an easy way to connect legacy Metasys® N2 busses to S4 Open appliances without doing any wiring changes to either system. Physically, the Downstream Adapter is a small footprint PC card that plugs into the RS-485 port on the S4 Open Appliance and provides a Phoenix Contact style connection for the N2 bus. This allows the installer to simply disconnect the legacy bus from a controller, plug it into the S4 Open Appliance and rapidly begin the integration process. The Downstream Adapter is compatible with any revision of the UNO-2055 hardware platform.



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### UPSTREAM CABLE (N2MET-UC-2059)

The Upstream Cable provides an easy way to connect a legacy Metasys supervisory controller to an S4 Open appliance without the need to do any wiring changes to either system. Physically, the Upstream Cable is a short cable that plugs into the upstream RS-485 port on a S4 Open Appliance and provides a Phoenix Contact style connection to the supervisory controller. This allows the installer to simply disconnect the legacy bus from a supervisory controller, plug the Upstream Cable into the supervisory controller and continue the integration process. The Upstream Cable is compatible with any revision of the UNO-2055 hardware platform.



UPSTREAM CABLE (N2MET-UC-2059)