# **Power Adaptor & Power Supply**

## TDX-5200700



36W/0.7A 52VDC power adaptor, 5.5 x 2.1mm P1J Type DC connecter, operating temperature -10°C to  $60^{\circ}C$ 

## **GS40A48**



40W/1.25A 48VDC power adapter with open wire for Terminal Block, operating temperature -30°C to 60°C

#### **GS60A48**



60W/1.25A 48VDC Power Adapter with open wire for Terminal Block, operating temperature -30°C to 60°C

## DR-30-24



30W/1.5A 24VDC DIN-Rail Power Supply with Input/Output Terminal Block, operating temperature -10°C to 60°C

#### MDR-40-48



40W/0.83A 48VDC DIN-Rail Power Supply with Input/Output Terminal Block, operating temperature -20°C to  $70^{\circ}$ C

## **EDR-75-48**



75W/1.6A 48VDC DIN-Rail Power Supply with Input/Output Terminal Block, operating temperature -20°C to  $60^{\circ}\text{C}$ 

# DR-120-48



120W/2.5A 48VDC DIN-Rail Power Supply with Input/Output Terminal Block, operating temperature -10°C to 60°C

#### **DRP-240-48**



240W/5A 48VDC DIN-Rail Power Supply with Input/Output Terminal Block, operating temperature -10°C to 70°C

# **DRP-480S-48**



480W/10A 48VDC DIN-Rail Power Supply with Input/Output Terminal Block, operating temperature -10°C to  $70^{\circ}\text{C}$ 

#### OT Systems Ltd., Oct 2015



