



## GREYHOUND GRM20 Medienmodule Konfigurationen



**Bauform** —

**GRM** = GREYHOUND Switch Medienmodule

**Datenrate** —

**20** = 10/100 Mbit/s Ports

**Port Konfiguration 1 und 2** —

**TT** = 2 x Twisted Pair TX, RJ45, 100 Mbit/s

**MM** = 2 x Multimode FX, DSC, 100 Mbit/s

**VV** = 2 x Singlemode FX, DSC, 100 Mbit/s

**ZZ** = 2 x SFP Slots, 100 Mbit/s

**NN** = 2 x Multimode FX, ST, 100 Mbit/s

**UU** = 2 x Singlemode FX, ST, 100 Mbit/s

**Port Konfiguration 3 und 4** —

**TT** = 2 x Twisted Pair TX, RJ45, 100 Mbit/s

**MM** = 2 x Multimode FX, DSC, 100 Mbit/s

**VV** = 2 x Singlemode FX, DSC, 100 Mbit/s

**99** = nicht bestückt

**ZZ** = 2 x SFP Slots, 100 Mbit/s

**NN** = 2 x Multimode FX, ST, 100 Mbit/s

**UU** = 2 x Singlemode FX, ST, 100 Mbit/s

**Port Konfiguration 5 und 6** —

**TT** = 2 x Twisted Pair TX, RJ45, 100 Mbit/s

**MM** = 2 x Multimode FX, DSC, 100 Mbit/s

**VV** = 2 x Singlemode FX, DSC, 100 Mbit/s

**99** = nicht bestückt

**ZZ** = 2 x SFP Slots, 100 Mbit/s

**NN** = 2 x Multimode FX, ST, 100 Mbit/s

**UU** = 2 x Singlemode FX, ST, 100 Mbit/s

**Port Konfiguration 7 und 8** —

**TT** = 2 x Twisted Pair TX, RJ45, 100 Mbit/s

**MM** = 2 x Multimode FX, DSC, 100 Mbit/s

**VV** = 2 x Singlemode FX, DSC, 100 Mbit/s

**99** = nicht bestückt

**ZZ** = 2 x SFP Slots, 100 Mbit/s

**NN** = 2 x Multimode FX, ST, 100 Mbit/s

**UU** = 2 x Singlemode FX, ST, 100 Mbit/s

**Temperaturbereich** —

**S** = 0 °C bis +60 °C

**T** = -40 °C bis +70 °C

**E** = -40 °C bis +70 °C inklusive Conformal Coating

**Zulassungen** —

**Z9** = CE, FCC, EU Safety

**Y9** = Z9, US Safety

**X9** = Z9, US Safety, Hazardous Location

**V9** = Z9, Substation

**VY** = Z9, US Safety, Substation

**VU** = Z9, US Safety, Substation, Marine

**VT** = Z9, US Safety, Substation, Transportation

**U9** = Z9, Marine

**UY** = Z9, US Safety, Marine

**UT** = Z9, US Safety, Marine, Transportation

**UX** = Z9, US Safety, Marine, Hazardous Location

**T9** = Z9, Transportation

**TY** = Z9, US Safety, Transportation

**Kundenspezifisch** —

**HH** = Hirschmann Standard

**Hardware Konfiguration** —

**S** = Standard