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ECP Product Description

TAP-100-10-18 - High-Strength Anchor Hella

Product Specifications	
Anchor Style	Power Installed Torque Anchor
Number of Holes	1
Single Hole	10" (254 mm)
Hole Diameter	3/4" (19.1 mm) or 1" (25.4 mm)
Torque Rating	7,000 Ft Lbs (9,492 N·M)
Square Hub	1.5" (38.1 mm)
Coating	Painted (optional Hot-Dip Galvanized)
Standard Package	4 per Box 80 per Pallet
Standard Package Unit	Each
Min Order Qty	1
Weight (lb)	14 lbs

Notes:
High-Strength Anchor Hella: 7,000 Ft Lbs (9,492 N·M), 10" (254 mm) Hella for use with 3/4" (19.1 mm) or 1" (25.4 mm) rod

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Hole Diameter	3/4" (19.1 mm) or 1" (25.4 mm)
Torque Rating	7,000 Ft Lbs (9,492 N·M)
Square Hub	1.5" (38.1 mm)
Coating	Painted (optional Hot-Dip Galvanized)
Standard Package	4 per Box 80 per Pallet
Standard Package Unit	Each
Min Order Qty	1
Weight (lb)	14 lbs

Notes:
High-Strength Anchor Hella: 7,000 Ft Lbs (9,492 N·M), 10" (254 mm) Hella for use with 3/4" (19.1 mm) or 1" (25.4 mm) rod

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Gigamon tap-251 datasheet.

Jul 22, 2016 Report Download Category: Documents Description: G-TAP M Series is a family of high-density passive network optical TAPs to monitor full duplex 10Gb/40Gb/100Gb fiber optic links without impacting network traffic. Visit to see how high density fiber TAPs work. Transcript: 1 2015 Gigamon. All rights reserved. Product Description which require no power source to operate. By splitting the light optically, the G-TAP M Series enables network operators to passively monitor full duplex links can be tapped in a 1RU space, allowing for more visibility with less space and lower costs. require a tapping solution with the highest possible density and quality to detect security threats and performance issues throughout the network. No special cabling or patch cords are required, even for 40Gb and 100Gb deployments. The G-TAP M Series is a modular platform with a 1RU rack-mountable chassis that holds up to 6 TAP modules. Each TAP module supports up to 6 1Gb/10Gb or 6 40Gb/100Gb links, depending on model. A combination of multimode (MM) and singlemode (SM) as well but also provides space for future growth of visibility for network security and performance monitoring. Data Sheet G-TAP M Series G-TAP M Series Features/Applications SPAN ports, which may throttle output based on load. TAPs forward everything at full line rate, including errored, malformed, and non-standard packets. No Network Impact reliable monitoring solution. Visibility Fabric Integration Gigamon's GigaVUE H Series and GigaVUE TA Series of Visibility Fabric nodes, providing full access. G-TAP M Series Chassis TAP-M251 Module TAP-M451 Module Data Sheet: G-TAP M Series 2 2015 Gigamon. All rights reserved. Support and Services Gigamon offers a range of support and maintenance services. For details regarding Gigamon's Limited Warranty and its Product Support and Software Maintenance Programs, visit www.gigamon.com/support-and-services/overview-and-benefits Table 3: Physical Weight & Dimensions Table 4: Environmental Characteristics Table 5: Regulatory Compliance Part Height Width Depth Weight Chassis 1.72in (4.38cm) 17.3in (44.0cm) 6.1in (15.5cm) Empty: 3.8lbs (1.7kg) Full: 12.2lbs (5.5kg) TAP Module 0.84in (2.14cm) 5.39in (13.7cm) 8.94in (22.7cm) 1.4lbs (0.64kg) Characteristic Operating Temperature 32F to 140F (0C to 60C) Operating Humidity 10% to 90%, relative, non-condensing Storage Temperature -4F to 158F (-20C to 70C) Storage Humidity 10% to 90%, relative, non-condensing Altitude Up to 15,000ft (4.6km) Regulatory Compliance The G-TAP M Series complies with ROHS 2 and CE (EU directive 2011/65/EU). Table 2: TAP Summary Part Number Link Speed Fiber Type Wavelength Connector Links Split Ratio Network Loss Monitor Loss TAP-M251 1/10Gb SR Multimode 50m 850nm LC 6 50/50 3.9dB 3.9dB TAP-M271 1/10Gb SR Multimode 50m 850nm LC 6 70/30 2.2dB 6.2dB TAP-M451 40Gb SR4 Multimode 50m 850nm MPO 3 50/50 4.3dB 4.3dB TAP-M253 1/10Gb LX/LR, EX/ERS Singlemode 1310/1550nm LC 6 50/50 3.7dB 3.7dB TAP-M273 1/10Gb LX/LR, EX/ERS Singlemode 1310/1550nm LC 6 70/30 2.0dB 6.1dB TAP-M453 40/100Gb LR Singlemode 1310nm LC 6 70/30 2.0dB 6.1dB 044-01 07/153300 Otcott Street, Santa Clara, CA 95054 USA | +1 (408) 831-4000 | www.gigamon.com 2015 Gigamon. All rights reserved. Gigamon and the Gigamon logo are trademarks of Gigamon in the United States and/or other countries. Gigamon trademarks can be found at www.gigamon.com/legal-trademarks. All other trademarks are the trademarks of their respective owners. Gigamon reserves the right to change, modify, transfer, or otherwise revise this publication without notice. Data Sheet: G-TAP M Series For More Information For more information about the Gigamon Unified Visibility Fabric or to contact your local representative, please visit: www.gigamon.com Part Number Description TAP-M200 G-TAP M Series 1RU chassis. Supports up to 6 M Series TAP modules TAP-M251 G-TAP M Series 1/10Gb TAP module, 50/50 Multimode, 850 nm, 50/125 micron fiber, taps 6 1/10G links, requires TAP-M200 TAP-M271 G-TAP M Series 1/10Gb TAP module, 70/30 Multimode, 850 nm, 50/125 micron fiber, taps 6 1/10G links, requires TAP-M200 TAP-M451 G-TAP M Series 40Gb TAP module, 50/50 Multimode, 850 nm, MPO fiber, taps 3 40G SR4 links, requires TAP-M200 TAP-M253 G-TAP M Series 1/10Gb TAP module, 50/50 Singlemode, 1310/1550 nm, taps 6 1/10G links, requires TAP-M200 TAP-M273 G-TAP M Series 1/10Gb TAP module, 70/30 Singlemode, 1310/1550 nm, taps 6 1/10G links, requires TAP-M200 TAP-M453 G-TAP M Series 40/100Gb TAP module, 50/50 Singlemode, taps 6 40/100G LR4 links, requires TAP-M200 Ordering Information Table 6: Ordering Information 当ウェブサイトでは、ブラウジング機能を強化し、追加機能を提供するため、Cookieを利用しています。 ©Macnica, Inc. All rights Reserved. Thank you for your participation!

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