Fs-n41c pdf

*5 Outputand the external input are selectable. World's Most Powerful Beam: x conventional Model. *9 When expanded bytounits°C to +. World's Most Accurate: Detects wire as small as ø µm. Select PNP or NPN output using the arrow Wiring (M8 connector type: FS-N41C) Select PNP or NPN and the function of I/O pin (2) during the initial settings. Complete Setup with Just One Click. Just Released: Water Resistant IPFiberoptic Amplifiers. Ambient temperature°C to +°C (no freezing) *Vibration resistancetoHz; double amplitude mm;hours each for X, Y, and Z axes. Data Sheet *4 Restrictions when HSPD is selected Display Gain cannot be used. Case material Initial Settings (FS-N41C Only) When turning ON the FS-N41C for the first time or after initialization, select the initial settings belowSelect PNP or NPN output using the arrow keysPress the Mode KeySelect the I/O combination using the arrow keys. *Please note that accessories depicted in the image are for illustrative purposes only FS-N41C, Main Unit (M8 Connector Type) in FS-Nseries by KEYENCE America(PDF) Data Sheet (PDF) Manuals CAD Data °view (3D PDF) Dimensions Ambient light. The power consumption including the load when the maximum number of units are connected isW max. *6 The input time becomesms (ON)/ms Initial Settings (FS-N41C Only) When turning ON the FS-N41C for the first time or after initialization, select the initial settings below. World's Highest Ambient-light Resistance, lux FS-Nseries. °C. Incandescent lamp, lux or less, sunlight, lux or less. The wire colors indicate the colors when using an OP luded. An OLED display provides clear and detailed informatio n greatly reducing setup time. Models. a Features. Integration is also made easy through reduced wiring options and fiber optics with integrated status indicators Shock resistancem/s;times each for X, Y, and Z axes. When Digital Fibre optic Sensor. Fibre Amplifier, Cable Type, Main Unit, NPN FS-N41N. Automatic maintenance. High power reduces labor hours. This series is able to detect virtually anything, in any environment with high power and a variety of head options.

Difficulté Facile	**Durée** 154 jour(s)	**Catégories** Vêtement & Accessoire, Énergie, Robotique
Coût 502 USD ($)		

Sommaire

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Commentaires

Matériaux

Outils

Étape 1 -