



SFT-10

FORK SENSOR FOR TRANSPARENT LABELS

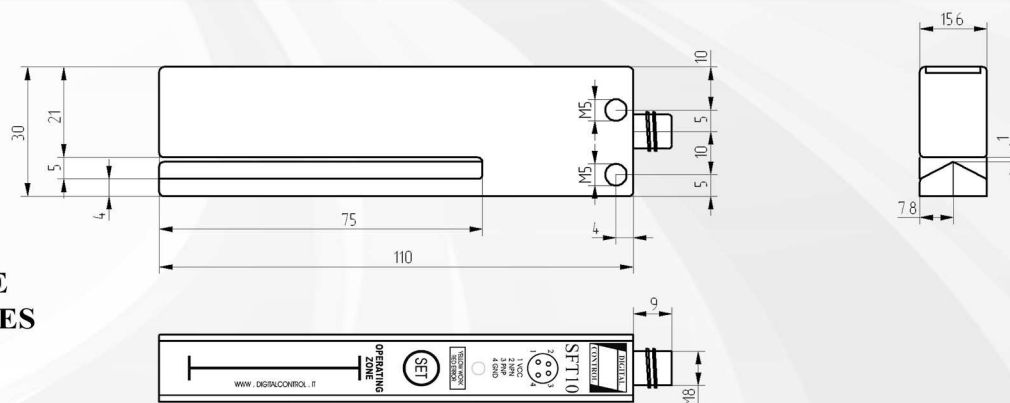


TECHNICAL SPECIFICATIONS

Supply voltage:	12..30 Vcc (with reverse polarity protection)
Absorption:	30 mA max (output voltage exceptd)
Output:	PNP – NPN (overload and shortcircuit protection)
Max load:	100 mA max
Lead time:	50 μs
Thickness max labels:	0.8 mm
Minimum distance labels:	1mm
Overall dimension:	120 x 30 x 15 mm
Box material:	anodized aluminium with polycarbonate labels
Connector:	M8 4 pole
Indicators:	multicolor led output conditions, setup and alarm
Regolations:	automatic learning
Working ways:	light, dark, double labels



ENCUMBRANCE AND FIXING HOLES



DIGITAL CONTROL COMPONENTS S.r.l.

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