



TSC DA220 Etikettendrucker Thermodirekt 203 x 203 DPI 152,4 mm/sek Verkabelt & Kabellos Ethernet/LAN WLAN

Marke : TSC

Artikel-Code: 99-158A025-2702

Produktname : DA220

TSC DA220. Drucktechnologie: Thermodirekt, Maximale Auflösung: 203 x 203 DPI, Druckgeschwindigkeit (metrisch): 152,4 mm/sek. Übertragungstechnik: Verkabelt & Kabellos, Ethernet/LAN, WLAN, USB Anschluss. Produktfarbe: Schwarz



Drucken		Design	
Drucktechnologie *	Thermodirekt	Produktfarbe *	Schwarz
Farbe *	✗	Eingebautes Display	✗
Maximale Auflösung *	203 x 203 DPI	Display *	✗
Druckgeschwindigkeit (metrisch) *	152,4 mm/sek	Energie	
Druckfarben	Schwarz	Durchschnittlicher Stromverbrauch beim Drucken	60 W
Maximum Druckweite *	10,8 cm	AC Eingangsspannung	100 - 240 V
Mindestdrucklänge	25,4 m	AC Eingangsfrequenz	50 - 60 Hz
Gedrehtes Drucken	✓	Netzteil Ausgangsspannung	24 V
Papierhandhabung		AC-Adapter Ausgangsstrom	2,5 A
Maximale Etikettenbreite	11,4 cm	Betriebsbedingungen	
Maximaler Rollendurchmesser	3,8 cm	Relative Luftfeuchtigkeit in Betrieb	25 - 85%
Medienstärke	0.055 - 0.19 mm	Luftfeuchtigkeit bei Lagerung	10 - 90%
Anschlüsse und Schnittstellen		Betriebstemperatur	5 - 40 °C
Übertragungstechnik *	Verkabelt & Kabellos	Temperaturbereich bei Lagerung	-40 - 60 °C
Ethernet/LAN *	✓	Gewicht und Abmessungen	
WLAN *	✓	Breite	172 mm
WLAN-Standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n)	Tiefe	195 mm
Bluetooth	✗	Höhe	165 mm
USB Anschluss *	✓	Gewicht	1,5 kg
Anzahl USB 2.0 Anschlüsse	1	Verpackungsdaten	
Leistungen		Verpackungsart	Box
Seitenbeschreibungssprachen	TSPL-EZ	Lieferumfang	
Speicherkapazität	64 MB	Mitgelieferte Kabel	Gleichstrom
Flash-Speicher	128 MB	Mitgelieferte Software	Windows labeling
integrierte Barcodes	1D, 2D, AZTECCODE, CODABAR (NW-7), Code 11, Code 128 (A/B/C), Code 39, Code 93, Datenmatrix, EAN128, EAN13, EAN8, GS1 DataBar, Interleaved 2/5, MicroPDF417, PDF417, QR Code, UPC-A, UPC-E	Logistikdaten	
	✓	Warentarifnummer (HS)	84433210
Eingebauter Prozessor	✓	Technische Details	
Anzahl Zeichensatz	8	Nachhaltigkeitszertifikate	ENERGY STAR
Zertifizierung	FCC Class A, CE Class A, RCM, CB, CCC, ENERGY STAR, KC, BIS, UL, EAC, RoHS, WEEE		



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