

Canon imageFORMULA 6010C ADF-/handmatige invoer scanner 600 x 600 DPI A4 Wit

Merk : Canon

Productfamilie:
imageFORMULA

Artikelcode: 3801B003

Productnaam : 6010C

DR-6010C - CMOS CIS 3, 600 x 600 dpi, RGB LED, 30W, USB 2.0, SCSI-3

Canon imageFORMULA 6010C. Maximum scanformaat: 219 x 3000 mm, Optische scanresolutie: 600 x 600 DPI, Kleurdiepte invoer: 24 Bit. Soort scanner: ADF-/handmatige invoer scanner, Kleur van het product: Wit. Type beeldsensor: CMOS, Dagelijkse diensten cyclus (max): 5000 pagina's, Lichtbron: RGB LED. Standaard invoercapaciteit: 100 vel. Maximale ISO A-series papierformaat: A4, ISO A-series afmetingen (A0...A9): A4, Mediagewicht, automatische doorvoer: 52 - 128 g/m²



Scannen		Poorten & interfaces	
Maximum scanformaat *	219 x 3000 mm	USB-versie	2.0
Optische scanresolutie *	600 x 600 DPI	Standaard interfaces	SCSI-3, USB 2.0
Kleurencans	✓	Energie	
Duplex scannen *	✓	Soort voeding *	AC
Kleurdiepte invoer	24 Bit	Stroomverbruik (typisch)	30 W
Kleurdiepte uitvoer	24 Bit	Stroomverbruik (in standby)	2,2 W
Film-scannen	✗	AC-ingangsfrequentie	50 - 60 Hz
Grijsniveaus	256	Ingangsspanning	220-240 V
Design		Minimale systeemeisen	
Soort scanner *	ADF-/handmatige invoer scanner	Mac-compatibiliteit	✗
Kleur van het product *	Wit	Ondersteunt Windows	✓
Ingebouwd display *	✗	Eisen aan de omgeving	
Prestatie		Bedrijfstemperatuur (T-T)	10 - 32,5 °C
Type beeldsensor *	CMOS	Relatieve vochtigheid in bedrijf (V-V)	20 - 80 procent
Lichtbron	RGB LED	Certificaten	
Dagelijkse diensten cyclus (max) *	5000 pagina's	Certificering	RoHS
Scanner-drivers	TWAIN, WIA	Gewicht en omvang	
Invoercapaciteit		Breedte	318 mm
Standaard invoercapaciteit	100 vel	Diepte	278 mm
Papier		Hoogte	185,5 mm
Maximale ISO A-series papierformaat *	A4	Gewicht	6,5 kg
ISO A-series afmetingen (A0...A9)	A4	Overige specificaties	
Mediagewicht, automatische doorvoer	52 - 128 g/m ²	Afmetingen (B x D x H)	318 x 278 x 185,5 mm
Poorten & interfaces		Technische details	
USB-poort *	✓	Duurzaamheidscertificaten	ENERGY STAR
		Logistieke gegevens	
		Code geharmoniseerd systeem (HS) 84716070	



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