Epson DS-C490 Chargeur automatique de documents + Scanner à feuille 600 x 600 DPI A4 Noir, Blanc

Marque: Epson Code produit: B11B271401

Nom du produit : DS-C490

Epson DS-C490. Surface maximal de numérisation: 215,9 x 5588 mm, Résolution de numérisation optique: 600 x 600 DPI, Profondeur d'affichage d'entrée de couleur: 30 bit. Type de scanner: Chargeur automatique de documents + Scanner à feuille, Couleur du produit: Noir, Blanc, Type de commande: Boutons. Cycle de fonctionnement par jour (max): 6500 pages, Source lumineuse: ReadyScan LED, Numériser vers: E-mail, FTP, Network folder, Impression. Capacité d'entrée standard: 20 feuilles. Taille de papier de série A ISO maximum: A4, Prise en charge des types de numérisation de support: Carte de visite, Papier plastifié, Carte postale (JPN), ISO, Format Series A (A0...A9): A4, A5, A6





Maximum ISO A-series paper size*A4Server 2016ISO A-series sizes (A0A9)A4, A5, A6Operational conditionsISO B-series sizes (B0B9)B5, B6Operating temperature (T-T)5 - 35 °CLetter✓Storage temperature (T-T)-25 - 60 °CLegal✓Operating relative humidity (H-H)15 - 80%				
Optical scanning resolution* 600 x 600 DPI Ports & interfaces Very Colour depth Very Colour depth Very Colour depth 2.0 Output colour depth 24 bit USB version 2.0 Output monochrome depth 8 bit Power Very Colour depth AC Design ADF + Sheet-fed scanner Power consumption (typical) 10 W Scanner type* ADF + Sheet-fed scanner Power consumption (typical) 10 W Product colour* Black, White Power consumption (teandby) 1 W Control type Buttons Input voltage 100 - 240 V Built-in display* X Weight & dimensions Performance Width 296 mm Light source ReadyScan LED Depth 104 mm Daily duty cycle (max)* 6500 pages Height 125 mm Scan tor LCA, ISIS, SANE, WIA System requirements Input capacity 20 sheets Windows operating systems Windows Server 2012 X6, Windows Server 2012 X6, Windows Server 2012 X6, Windows Server 2012 X6, Windows Server 2018, Windows Server 2012 X6, Windows Server 2018, Windows Server 2012 X6, Windows Server 2012 X6, Windows Server 2012 X6, Windows Server 2012 X6, Windows Server 2012	Scanning		Paper handling	
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J			Storage relative humidity (H-H)	15 - 85%



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