## EPSON'

## **Epson TM-U675 dot matrix printer**

**Brand :** Epson **Product code:** C31C283A8941

**Product name:** TM-U675

9-pin, RS-232C, USB, 4KB, 5.14lps, 8lin, 4.8kg, White Epson TM-U675. Maximum number of copies: 2 copies. Buffer size: 4 KB, Safety: UL, CSA, Certification: VCCI A, FCC A, CE. Standard interfaces: Parallel, Serial, USB 2.0. Print head: 9-pin, Ribbon life: 6 million characters, Mean time between failures (MTBF): 180000 h. Weight: 4.8 kg



| Printing                           |                                      | Endurance   |  |
|------------------------------------|--------------------------------------|---|--|
| Maximum printing width (columns)   | * 60                                 | Mean time between failures (MTBF)                             | 180000 h                                     |
| Colour *                           | ×                                    | Weight & dimensions   |  |
| Maximum number of copies           | 2 copies                             | Weight  | 4.8 kg                                       |
| Features                           |                                      | Other features  |  |
| Buffer size * Safety Certification | 4 KB<br>UL, CSA<br>VCCI A, FCC A, CE | Dimensions (WxDxH) Power requirements Connectivity technology | 186 x 298 x 195 mm<br>24 V DC ± 10%<br>Wired |
| Ports & interfaces                 |                                      | Print technology  | Dot matrix                                   |
| Standard interfaces *              | Parallel, Serial, USB 2.0            | Dimensions (W x D x H) (imperial)                             | 185.4 x 297.2 x 195.6 mm (7.3 x 11.7 x 7.7") |
| Endurance                          |                                      | Weight (imperial)   | 4.81 kg (10.6 lbs)                           |
| Print head *                       | 9-pin                                | Fonts included  | 5 × 9 / 7 × 9                                |
| Ribbon life                        | 6 million characters                 | Printing media thickness                                      | 0.06/0.085 μm                                |

## **Catalog Object Cloud**



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