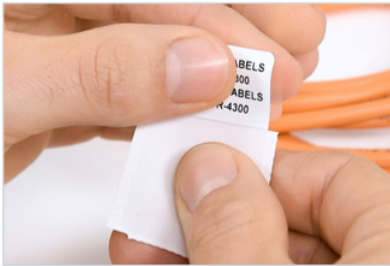


B-427 Rotating Label

Legible from any angle: identify cables faster

www.bradyeurope.com/ict



Faster troubleshooting

The B-427 self-laminating Rotating Label version can increase the speed of cable identification because its print can be read from any angle. The label can be rotated around a cable thanks to a non-adhesive printable zone and a translucent, self-adhesive laminate that is wrapped around a cable. Increasing the speed of cable identification can be of major importance for troubleshooting and helps to avoid time loss or human errors like unplugging the wrong cable.

- faster troubleshooting: faster cable identification thanks to a label that can be rotated around a cable to make its print visible from any angle
- reliable: industrial grade label that stays attached and remains legible on cables and components
- easy to design: can easily be designed with Brady Workstation apps to include any text, serial number, barcode and QR code
- printable on-site: compatible with industrial grade label printers from Brady
- complete support: custom solutions can be provided and customer and technical service are available near you

Reliable and printable on-site

The Rotating Label is part of Brady's reliable, industrial grade labels for cables and components that stay attached and remain legible long after they are applied. They can easily be designed with Brady Workstation apps to include any text, serial number, barcode, QR code or other data before printing on a Brady printer.

Compatible printers include:

- BBP12 Label Printer
- BBP33 Label Printer
- BradyPrinter i5100 Industrial Label Printer
- BradyPrinter i7100 Industrial Label Printer
- BradyPrinter M611 Mobile Label Printer
- BMP61 Mobile Label Printer
- BMP71 Mobile Label Printer



Increase data centre uptime

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