



Versatile, extremely energy-efficient and particularly long-lasting: Flexible LED strips are the clever all-round solution for a wide variety of lighting tasks today. So it's always good to have the fitting material in stock. With the high-quality 5M Reels from Radium, you can offer sophisticated customers the most modern LED technology for a wide range of applications. The standard market unit ensures both a lower storage risk and less tied-up capital and it also ensures high availability.

Your advantages

5 metre reel

- Customary units of measure
- Low storage risk and high availability





Big construction projects make you think big: You also need bigger numbers of LEDs, therefore, larger reels of LED-Strips. With the 50 or 30 metres long Big Reels, Radium offers you the latest LED technology for a variety of tasks - from general lighting to accent lighting - so that you don't have to spend a long time searching for the best and most economical lighting solution. And that with little wiring and minimal waste. So you enjoy maximum flexibility on the construction site and are always ready for your next LED lighting project.

Your advantages

50 or 30 metre reel

- Little waste
- Maximum operable length can be used without additional Strip to Strip connectors
- Saves space and packaging material





Service

Article number

SERVICE CUT STRIP

DLRA2650 The LED-Strip is cut and a

cable is soldered on.

DLRA2651

SERVICE CUT PROFILE/COVER Profile and cover are cut to the desired length.

SERVICE CUT AND MOUNT **DLRA2652**

LED-Strip, profile and cover are cut. A cable is soldered to the LED-Strip. The accessories are assembled and the LED-Strip glued in.

SERVICE CUT

LED-Strip-

STRIP/PROFILE/COVER The LED-Strip, profile and cover can be cut to size and a cable soldered to the

DLRA2653

Sometimes you just need tailor-made solutions that are a perfect fit for specific requirements. We manufacture flexible LED strips according to your individual length specifications. This enables you to plan important lighting projects particularly economically and precisely and then implement them extremely quickly on the construction site. Your personal contact at Radium will be happy to help you with your next lighting task.

Your advantages

Make-to-order with Radium

- Low installation effort
- Individual cuts
- Professional and ESD-protected processing
- 100% final inspection including functional test of the assembly