



**POWER
AT WORK**

Technical Specification

10m Cassette Reel

CMU10134SL



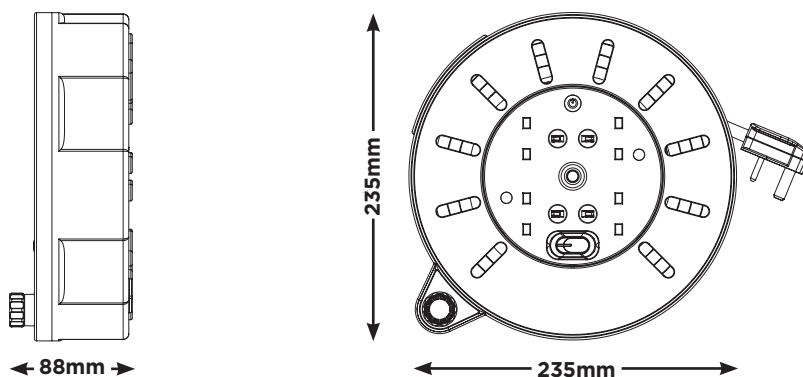
Features

- » Portable cassette reel with four shuttered sockets
- » Safety thermal cut-out
- » Power on/off switch
- » Power LED indicator
- » Easy wind handle and rear grip
- » Optimised design for increased cable capacity

Description

A lightweight and portable solution for use in heavy duty applications. The compact nature allows for easy transportation and storage. This cassette reel includes four shuttered sockets, LED indicator, integrated power switch and a safety thermal cut-out for protection against overloading when fully reeled.

Line Diagrams



Technical Specifications

Standards	BS EN 61242. ASTA Approved
Maximum Load	720W/240V - Fully Wound 3120W/240V - Fully Unwound
Switch	Double Pole
Cable length	10m
Cable Size	Cable Size - 1.25mm ² (H05VV-F)





Technical Specification

15m Case Reel

HMU15134SL

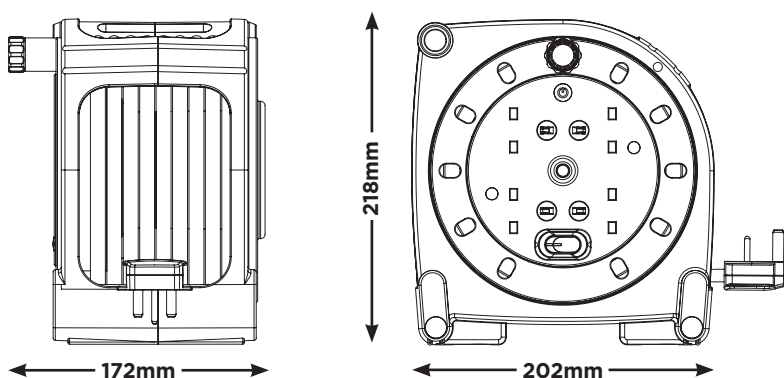
Features

- » Robust case reel, with four shuttered sockets
- » Safety thermal cut-out
- » Power on/off switch
- » Power LED indicator
- » Optimised design for ease of use and storage
- » Easy wind handle and rear grip

Description

A compact, easily portable solution with an innovative design. Fixing points in the base allow the reel to be mounted for storage or while in use. The socket includes an LED power indicator and switch to allow you to control the power where you are working. This case reel is perfect for home, garden or workshop use and is ideal for DIY. For your additional safety, a thermal cut-out is integrated into the reel and cuts the power if the reel becomes warm due to overloading when reeled.

Line Diagrams



Technical Specifications

Standards	BS EN 61242. ASTA Approved
Maximum Load	720W/240V - Fully Wound 3120W/240V - Fully Unwound
Switch	Double Pole
Cable length	15m
Cable Size	Cable Size - 1.25mm ² (H05VV-F)



Lic 940





**POWER
AT WORK**



Technical Specification

40m Heavy Duty Metal Open Reel OTLU40134SL

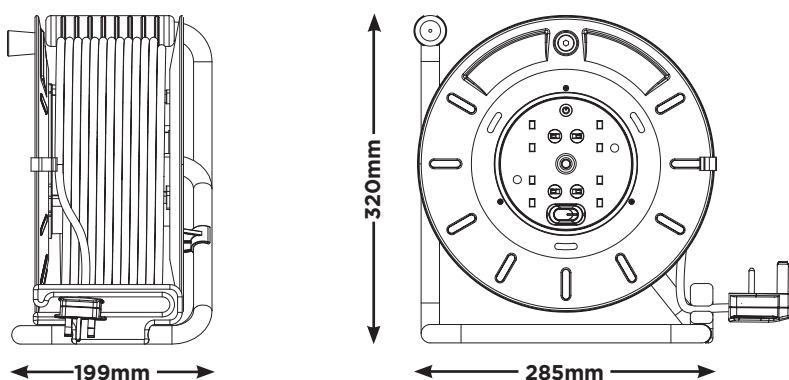
Features

- » Heavy duty metal reel with four shuttered sockets
- » Safety thermal cut-out
- » Power on/off switch
- » Power LED indicator
- » Compatible with wall mount bracket

Description

This heavy duty open reel with its large metal drum has been designed and engineered for longevity. The steel drum provides reliable protection when in use, transported or stored. The robust design is perfect for the home, garden and heavy duty use. This open reel provides four shuttered sockets, power switch, LED indicator, highly visible green cable and has a built-in safety thermal cut-out for protection against overloading when fully reeled.

Line Diagrams



Technical Specifications

Standards	BS EN 61242. ASTA Approved
Maximum Load	720W/240V - Fully Wound 3120W/240V - Fully Unwound
Switch	Double Pole
Cable length	40m
Cable Size	Cable Size - 1.25mm ² (H05VV-F)



Lic 940





**POWER
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Technical Specification

25m Open Reel

0MU25134SL



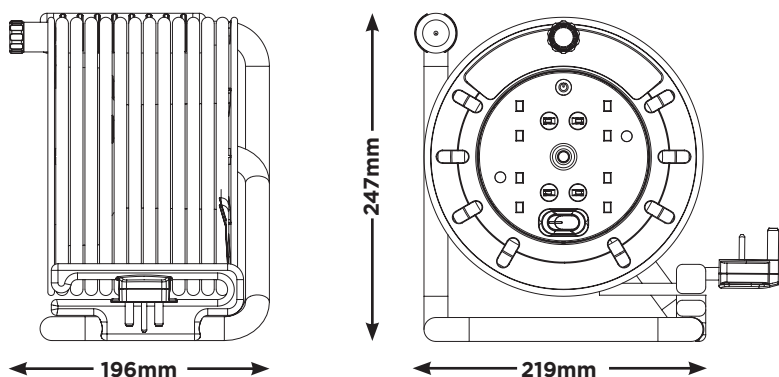
Features

- » Robust open reel, with four shuttered sockets
- » Safety thermal cut-out
- » Power on/off switch
- » Power LED indicator
- » Easy wind handle
- » Compatible with wall mount bracket

Description

Lightweight and sturdy, this portable open reel with 25 metres of cable, is designed for home, garden and heavy duty applications. Designed and engineered for longevity, the plastic drum provides reliable protection when in use, transported or stored. This cable reel provides four shuttered sockets, power switch, LED indicator, highly visible green cable and has a built-in safety thermal cut-out for protection against overloading when fully reeled.

Line Diagrams



Technical Specifications

Standards	BS EN 61242. ASTA Approved
Maximum Load	720W/240V - Fully Wound 3120W/240V - Fully Unwound
Switch	Double Pole
Cable length	25m
Cable Size	Cable Size - 1.25mm ² (H05VV-F)



Lic 940





medium cassette reel



WORK

POWER

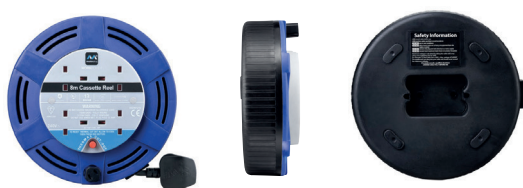
ideal for power tools, DIY and workshop use

FEATURES

- Four sockets for connecting equipment
- Ideal for domestic use and DIY
- Thermal cut-out prevents risk of fire due to temperature rise caused by power overload
- Drum wind handle for retracting the cable after use
- Easy hold rear grip
- Available as 10A or 13A
- Manufactured to BS EN 61242

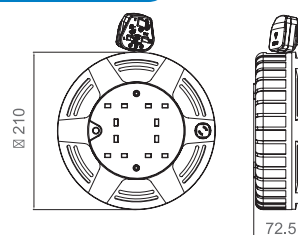


PRODUCT IMAGES



MCT0813/4BL

LINE DRAWING



PRODUCT INFORMATION

Part Number	MCTx13/4BL, MCTx10/4BL
Part Number Note	x = length of cable in metres
Product Dimensions	Height 210mm x Width 210mm x Depth 72.5mm
Sockets	4

TECHNICAL SPECIFICATIONS

Standard(s)	This product is certified to applicable British safety standards BS EN 61242
Maximum Load (Wound)	720 Watts, 240 Volts
Maximum Load (Unwound)	13A: 3120 Watts, 240 Volts 10A: 2400 Watts, 240 Volts
Thermal Cut Out	Yes



IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN

SAFETY WARNING

PLEASE READ CAREFULLY AND USE IN ACCORDANCE WITH OUR SAFETY INSTRUCTIONS BELOW

- ✓ **DO** Uncoil cable before use
- ✓ **DO** Position the cable carefully to avoid accidents
- ✗ **DON'T** Use in wet conditions
- ✗ **DON'T** Allow heavy tools etc to hang unsupported on the cable or from the socket
- ✗ **DON'T** Remove the plug and wire directly into a mains supply
- ✗ **DON'T** Exceed the total maximum load 13 amps = 3120 Watts 220-240 Volts a.c. or 10 amps = 2400 Watts 220-240 Volts a.c.



large open cable reel



WORK

POWER

ideal for power tools, DIY and workshop use

FEATURES

- Robust design, ideal for home, DIY and light commercial use
- Four sockets for connecting equipment
- Handle allows easy transportation
- Drum wind handle for retracting the cable after use
- Thermal cut-out prevents risk of fire due to temperature rise caused by power overload
- Strong steel frame
- 13A fused plug
- Manufactured to BS EN 61242

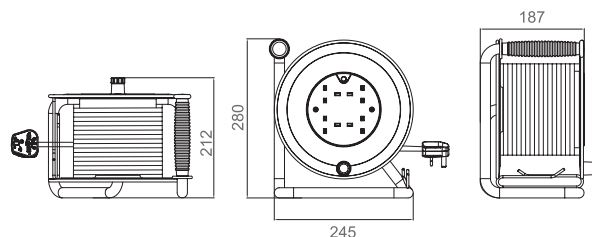


PRODUCT IMAGES



HDCCx13/4BL

LINE DRAWING



PRODUCT INFORMATION

Part Number	HDCCx13/4BL
Part Number Note	x = length of cable in metres
Product Dimensions	Height 280mm x Width 245mm x Depth 212mm
Sockets	4

TECHNICAL SPECIFICATIONS

Standard(s)	This product is certified to applicable British safety standards BS EN 61242
Maximum Load (Wound)	720 Watts, 240 Volts
Maximum Load (Unwound)	13A: 3120 Watts, 240 Volts
Thermal Cut Out	Yes



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