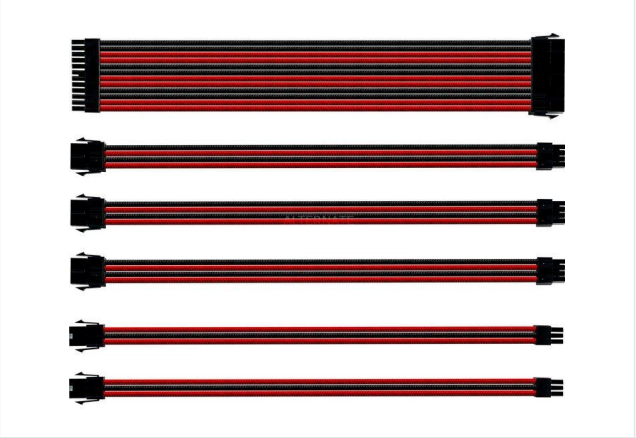
ComX Computers
Product Specification Sheet

PS-CASECK-KR

Coolermaster CMA-SEST16RDBK1-GL Black and Red universal Sleeved Extension Cable Kit

Product Overview

Coolermaster CMA-SEST16RDBK1-GL universal Sleeved Extension Cable Kit - blK+Red, 300mm - include 1x 24pin ATX + 1x EPS12V (4+4pin) + 2x PCi-E 8pin + 2x PCi-E 6pin, 3-layer sleeving with 16AWG wire type



Specifications

Features:

Cable Management With Style
The Sleeved Extension Cable Kit delivers universal ATX cable extensions with high quality colored cable sleeves. The kit provides 6 pieces to cover all your main system cables and comes in five available color options. The three-layer protective design provides protection from various hazards such as acid and mildew without sacrificing flexibility. To top it off, the cables are made with 16AWG wire for better heat resistance and lower ambient temperatures than industry standard 18AWG cables. Whether your PSU has fixed or modular cabling, with this kit you can manage your cables with style.

30cm Cable Length
These cable extensions measure 30cm in length to give you enough slack to conceal your factory issued cables but not so much that you will have to deal with a large amount of additional clutter behind your motherboard plate. For most standard ATX cases, these cable extensions will allow you a comfortable amount of sleeved cabling so you can have the professional looking build you've always wanted.

16AWG Wire Type
Industry standard factory issued PSU cables usually come with 18AWG wires. The Sleeved Extension Cable Kit uses 16AWG wires for increased performance. These cables can handle higher temperatures and provide better efficiency than standard issue cables. Meaning they will balance out any normally lost efficiency caused by extending your cables. This also means lower ambient temperatures emanating around your components, because of the thicker wires and protective sleeving.

3-layer Protective Sleeving Design
These universal extension cables are sleeved with the heatshrinkless sleeving method in a three-layered protective design. The outer layer uses ultra-density weaving, providing protection and style without sacrificing flexibility. The middle insulating layer provides resistance to acid, alkalis, fuel, moisture, and mildew. The inner-most layer uses 16AWG wire for better heat resistance than the industry standard 18AWG cables.

Universal Connectors

The Sleeved Extension Cable Kit uses universal ATX connectors, making the extension cables compatible with any standard ATX power supply unit cables currently on the market. Whether you have a Cooler Master PSU or a model from another company, you can still use these extension cables with your current or future system. Don't let brand names stop you from having your system look the way you want it to.

Specifications:

Model	CMA-SEST16RDBK1-GL
Length	30cm
Wire Gauge	16 AWG
Cable Type	Single Sleeve
Color	Red & Black
Connectors	1x 24 Pin, 1x 8(4+4) Pin, 2x PCI-e 6 Pin, 2x PCI-e 8 Pin
Cable Clip Numbers	4x 24 Pin, 12x 8 Pin, 8x 6 Pin
EAN Code	4719512073513
UPC Code	884102046001
Serie	Cable Kit
Type	Accessory

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx.co.za/PS-CASECK-KR-Coolermaster-CMA-SEST16RDBK1-GL-Black-Buy-p-242415.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx.co.za/terms-of-use.php
Terms of Sale: https://www.comx.co.za/terms-of-sale.php

PDF generated: 2026-10-17 14:29:51.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.