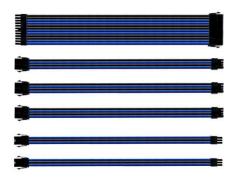
CABLE MANAGEMENT WITH STYLE



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 layer provides resistance to acid, alkalis, fuel, moisture, and mildew. The inner-most layer uses 16AWG wire for better heat resistance than industry standard 18AWG cables. The kit offers users more flexibility for easy installation as well as a clean look. The cables are heat-shrink free to ensure high-quality cable assembly and support for high currents in order to achieve superior performance and stability.

FEATURES

30cm Cable Length : Extension cables are long enough to conceal factory PSU cables in most standard ATX cases.

16AWG Wire Type: Cables are thicker than standard industry cables for better durability, improved heat resistance, and increased current stability.

3-Layer Protective Sleeving Design : The outer layer uses ultradensity weaving. The middle insulating layer provides resistance to acid, alkalis, fuel, moisture, and mildew. The inner-most layer uses 16AWG wire.

Universal Connectors: Extension Cables will work with any PSU on the market that uses industry standard connectors: ATX 24 Pin, CPU 4+4 Pin, PCIe 6 Pin, PCIe 8 Pin.

PACKAGE INFORMATION

Cable Type	EAN	UPC
GL	4719512073520	884102046018
CN	6928968307143	

Nett Weight	0.404 kg / 0.891 lb
Gross Weight	0.544 kg / 1.199 lb
Package Dimensions	418 x 79 x 50mm (16.46 x 3.11 x 1.97")
Carton Dimensions	440 x 415 x 290mm (17.32 x 16.34 x 11.42")
Unit / Carton	25 pcs
Carton / Pallet	28 pcs

SPECIFICATIONS

Product Name	Sleeved Extension Cable Kit - Blue &
	Black
Item Code	CMA-SEST16BLBK1
Length	30cm
Wire Gauge	16 AWG
Cable Type	Single Sleeve
Color	Blue & 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