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## DK 7030.060 CMC III power pack

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ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

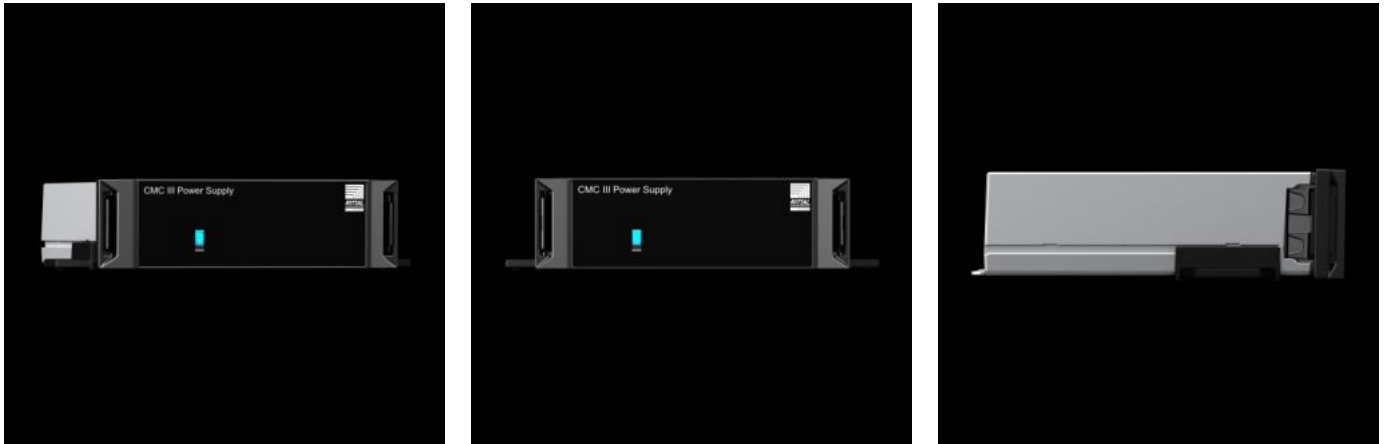
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# DK 7030.060 - CMC III power pack for PU, PU Compact, LED light strip, door control module

CMC III power pack for use across multiple voltage ranges.



## Features

Model No.	DK 7030.060
Product description	The power pack is specifically tailored to the CMC III design and may be positioned in a mounting unit. As well as a special connector for the CMC III Processing Unit/Compact, there are also two further terminals available as 24 V outputs.
Material	Plastic
Surface finish	Front: Smooth Enclosure: Textured
Colour	Front: RAL 9005 Enclosure: RAL 7035
Supply includes	Connection cable 24 V (DC) Assembly parts for mounting on surfaces
Length of connection cable	600 mm
Input connection	IEC 320 connector C14
Output current (max.)	2.5 A

# Features

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Dimensions	Width: 138 mm Height: 40 mm Depth: 132 mm
Operating temperature range	0 °C...40 °C
Output voltage	Output voltage: 24 V DC
Ambient humidity (non-condensing)	5...95 %
Packs of	1 pc(s).
Net weight	0.65 kg
Gross weight	0.652 kg
Customs tariff number	85043121
ETIM 9	EC002627
ECLASS 8.0	27189253
Product description	DK CMC III Power pack, For power supply of the CMC III Processing Units, Input: C14 100-230 V, 50/60 Hz, Output: 24 V DC, 2 A

# Approvals

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Approvals	UL UR + C-UR (recognized)
Explanations	Manufacturer's declaration Declaration of conformity

# Tender text

7030.060

CMC III power pack

Packs of 1

Compact plastic housing with ventilated front in RAL 9005.

Housing in RAL 7035, Integrated green LED as status display.

The CMC III power pack is used to supply the Processing Unit with power.

It can either be connected to the jack or the terminal of the redundant energy inputs. In addition, the connection can be used for additional power supply to the CMC III CAN bus unit.

Technical specifications:

Input: C14 100-230 V, 50/60 Hz

Output: 24 V DC, 2 A

WxHxD: 138 x 40 x 120+12 Front mm

Temperature application range:

0 °C to 40° C

Humidity range:

5% to 95% relative humidity, non-condensing

Protection category: IP 30 to IEC 60 529

Included in the pack: Unit, quick reference guide, side mounting and top-hat rail mounting set