

Product data sheet

Specifications



ASCO 5210 Digital Power Meter

ASCOCAM5210DPM

⚠ Discontinued on: Nov 20, 2023

⚠ Discontinued

Main

Product Type Power meter

Complementary

Display Type LCD display

Control Button Type Control keys to move in menu structure

Metering Type Residual voltage V0
Residual current I0
Active power P, Pa, Pb, Pc, Pdemand
Utilization category
Unbalance current
Unbalance voltage
Total current harmonic distortion THD (I)
Total voltage harmonic distortion THD (U)

AC Power Voltage Requirements 70 V AC phase to phase (L-L)

AC Power Current Requirements 7.2 VA 50/60 Hz

DC Power Requirements 9...36 V DC, 10 W

DC Max Source Selection Input 26 V

Available Connection Types RS485 link

Environmental

Standards UL 61010-1
CSA C22.2 No 61010-1

Operating Temperature -4...158 °F (-20...70 °C)

Storage Temperature -22...176 °F (-30...80 °C)

Contractual warranty

Warranty (in months) 18

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Better



Materials and Substances

Packaging made with recycled cardboard

No

Packaging without single use plastic

No

Use Longer



Lifetime extension

Repair

No