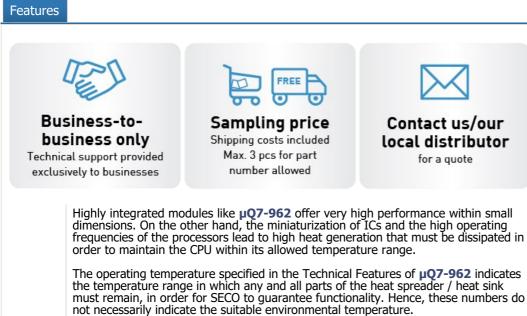


Contact us

Add to Cart

excl. taxes



The operating temperature specified in the Technical Features of $\mu Q7-962$ indicates

The heat spreader is not intended to be a guaranteed standalone cooling system, but should be used only as a supplemental means of transferring heat to another dissipation system (i.e. heat sinks, fans, heat pipes etc).

Description

It is the customer's responsibility to design and apply an application-dependent cooling system, capable of ensuring that the heat spreader / heat sink temperature remain within the indicated range of the module.

It is an absolute requirement that the customer, after thorough evaluation of the processor's workload in the actual system application, the system enclosure and consequent air flow/Thermal analysis, accurately study and develop a suitable cooling solution for the assembled system.

AVAILABLE FOR:

μQ7-962

Do You Want To Buy This Product?

Contact Us

About SECO

Contact us

Newsletter

Company Overview

For questions, comments or info, do not

Sign up now to receive all the latest

• Manufacturing Unit updates and news from SECO hesitate to contact us Subscribe • Our Story Our Partners By clicking on "Subscribe", you confirm to have read, and agree to, the Privacy Policy, and agree to the use of personal data for the communication of the newsletter. Guarantees Privacy Policy • Copyright

SECO S.p.A. Via Calamandrei, 91, 52100 Arezzo Italy - Phone +39 0575 26979 - Fax: +39 0575 350210 - P.IVA 00325250512 Reg. Imprese n. 4196 Arezzo - REA n. 70645 - Meccanografico AR007079

> Images are for illustrative purposes only. Actual product may differ - ©SECO 2014, All rights reserved.







Payment with major credit cards (through Paypal service)













Disclaimer

• General Sales Conditions









This site uses cookies. By continuing to browse the site you are agreeing to our use of cookies. To learn more or change configurations, read our cookies policy

ок