



T-ASH-G2-100 • T-ASH-G2-200 • T-ASH-G2-500

???????????

100?200?500?/??????

??-20°C?85°C?-
4°F?185°F??????????±1%????

Supported Measurements

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Features

- ??????????????????
- 1/4" NPT????????
- ???3????100?200?500 psig

Contact Us

Sales (8am to 5pm ET, Monday through Friday)

- Email sales@onsetcomp.com
- Call 1-508-759-9500
- In U.S. toll free 1-800-564-4377
- Fax 1-508-759-9100

Technical Support (8am to 5pm ET, Monday through Friday)

- Contact Product Support www.onsetcomp.com/support/contact
- Call 1-508-759-9500
- In U.S. toll free 1-877-564-4377

Onset Computer Corporation
470 MacArthur Boulevard
Bourne, MA 02532

???????????? (T-ASH-G2-x00) Specifications

????	100, 200, 500 psig
??????	-40°?125°C (-40°?257???)
???	-20° ? 85°C (-4° ? 185°F) ???? ±1% FS -40° ? -20°C ? 85° ? 125°C (-40° ? -4°F ? 185° ? 257°F) ???? ±1.5% FS
???	???????? ±0.1%
?????	???????? ±0.03%
????	???????? ±0.01
???	???????? ±0.25%
???	??? 5000 ??????
??	200% FS
????	?? 1 ??

?????

????	0-5 VDC?3?
??	9-36 VDC, 5mA
????	<500ms
??????	-40°?125°C (-40°?257°F)
??????	0 ? 100% RH????
??????	100 VAC
????	? 100 VDC ??? 100 ??
??	?????24 AWG?PVC????1?
????	1/4" NPT 304???
?????	17-4PH ???
????	20%???????????? UL94 V1 ????
CE??	?? EN 61326: 1997 + A1: 1998 + A2: 2001??? A??????
??	?? 2.9 ?? x ? 6.4 ?? (??1.15??×??2.5??)
????????	0.21 in. (5.4-mm)
??	89.4? (3.15??)
??????	1
????	IP 66

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