

AS 5385:2023
Adoption of IEEE Std 2030.5 (TM)-2018



Adoption of an
IEEE Standard

STANDARDS
Australia



Smart energy profile application protocol

This Australian Standard is an identical adoption of IEEE 1484.13.1(TM):2012, Copyright IEEE, and all rights reserved, 445 Hoes Lane Piscataway, NJ, USA. Reprinted pursuant to license agreement with IEEE. No part of this publication may be reproduced, in any form, without prior written consent of IEEE.

IEEE does not take responsibility, nor does it provide any warranty whatsoever neither expressed nor implied, for any conflicts that may occur or any errors made in any country-specific changes made to the document. In all cases, the IEEE version, published in English, shall serve as the official document. IEEE is a trademark of The Institute of Electrical and Electronics Engineers, Incorporated (IEEE), New York, New York, USA, used under license.



AS 5385:2023

This Australian Standard ® was prepared by EL-062, Smart Energy. It was approved on behalf of the Council of Standards Australia on 20 April 2023.

This Standard was published on 02 June 2023.

The following are represented on Committee EL-062:

- Australian Energy Council
- Australian Energy Market Operator
- Australian Industry Group
- Australian National University
- Clean Energy Council
- Consumer Electronics Suppliers Association
- Consumers Federation of Australia
- Electrical Regulatory Authorities Council, Australia
- Energy Networks Australia
- Engineers Australia
- International Copper Association Australia
- National Electrical and Communications Association
- National Measurement Institute
- Smart Energy Council

This Standard was issued in draft form for comment as DR AS 5385:2023.

Keeping Standards up-to-date

Ensure you have the latest versions of our publications and keep up-to-date about Amendments, Rulings, Withdrawals, and new projects by visiting:

www.standards.org.au

ISBN 978 1 76139 155 2

Smart energy profile application protocol

First published as AS 5385:2023.

COPYRIGHT

© Standards Australia Limited 2023. Copyright pursuant to license agreement with IEEE. 2023

All rights are reserved. No part of this work may be reproduced or copied in any form or by any means, electronic or mechanical, including photocopying, without the written permission of the publisher, unless otherwise permitted under the Copyright Act 1968 (Cth).