



PRESS RELEASE

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New compact high output D2x explosion proof horn sounders and horn/beacon units from E2S Released March 16, 2015

The new D2x family from E2S Warning Signals, the world's largest independent warning device manufacturer, is based on a high output 116 dB(A) SPL 64-tone 4-stage horn sounder, which can be combined with a powerful 5 or 10 Joule Xenon strobe in a compact 130 mm wide, 125 mm deep die-cast marine grade aluminum housing. Designed for use in Zone 2, 22 and Division 2 hazardous locations, the D2x is a truly global product range, with multiple approvals permitting use in regions covered by IECEx, ATEX, NEC and CEC regulations.

With four remotely triggered alarm stages the D2x can signal multiple safety warnings or process events. In the combined units, the Xenon strobe beacon and the alarm horn sounder can be activated individually via separate terminations or linked for simultaneous operation from a common power supply. The horns offer 64 internationally and nationally recognized alarm tones plus continuous, intermittent, sweeping and alternating tones with an effective range of up to 125m (410ft); multi-sounder systems are automatic synchronized. In combined audible/visible units the polycarbonate beacon lenses are user-changeable, with a choice of Amber, Blue, Clear, Green, Magenta, Red and Yellow colors.

The corrosion proof, marine grade aluminum die cast enclosure, available in either red or grey, is phosphated and powder coated with an ingress protection level of IP66 and NEMA Type 4/4X/3R and 13, ensuring resilience in the harshest of environments. Dual cable entries and duplicated cable termination provide the facility to loop in and out; minimizing installation time and cost. For maximum compatibility, the devices can be powered from 24 or 48 VDC or 115 or 230 VAC.

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Notes to Editors.

For all follow-up enquiries, please contact:

Nigel May
Parkfield Communications Limited
Parkfield House
Damerham
SP6 3HQ
Great Britain
Tel: + 44 (0)1725 518321
Fax: + 44 (0)1725 518378
nigel.may@parkfield.co.uk
www.parkfield.co.uk

E2S is the world's leading independent signaling manufacturer. Based in West London, England the company designs and manufactures a comprehensive range of signaling products for industrial, marine and hazardous area environments. E2S products are available globally via their distribution network, details of distributors are available on the company's website. Additionally, E2S has a dedicated distribution hub in Houston, Texas for local product distribution and technical support.

E2S Warning Signals
Impress House
Mansell Road
London
W3 7QH
Great Britain
Tel: + 44 (0)20 8743 8880
Fax: + 44 (0)20 8740 4200
sales@e2s.com
www.e2s.com