

Product Manual Addendum

(Ref: Product Advisory - A141)

Product: Xgard & Xgard IR

Documents Affected:

Xgard & Xgard IR, Safety and Installation Instructions

M071038 Consolidated Manual, Issue 1 June 18

Please note the following important changes to the information stated in the manual detailed above:

Section 4 Specification:

Operating voltage has now changed from **8-30 Vdc** to **11-30 Vdc**

This is now amended to:

“Operating voltage Xgard Types 1 & 2: 11-30 Vdc”

Update: This is now 11-30 Vdc

English	4 Specification	
Enclosure options	Glass-Reinforced Nylon (Xgard Type 1 ATEX/IECEX/Inmetro versions only) Aluminium with polyester powder coating 316 Stainless Steel	
Weight	Glass-Reinforced Nylon: 0.5 kg Aluminium: 1 kg Stainless Steel: 3.1 kg	
Operating voltage	Xgard Types 1 & 2: Xgard Types 3 & 4: Xgard Types 5,6,IR:	<div style="border: 1px solid black; border-radius: 50%; padding: 2px; display: inline-block;">8-30 Vdc</div> 2 vdc nominal (depending on sensor) 10-30 V dc