

## Armadillo LED - Evolution In Lighting

Tel. 0845 060 4000 Intl. +44 1371 87 69 69  
Fax. 0845 060 4001 Intl. +44 1371 87 54 37

Bigods Hall | Bigods Lane | Great Dunmow | Essex | CM6 3BE | England

email: sales@armark.com web: www.armadilloLED.com online: @armadilloled

## Halo LED High Bay Lighting



© 2014 Armadillo LED - Evolution In Lighting (part of Armadillo Marketing Limited est. 1996)  
All rights reserved. Reproduction in whole or in part is prohibited without the prior written consent of  
the copyright owner. The information presented in this document does not form part of any quotation  
or contract, is believed to be accurate and reliable and may be changed without notice.  
No liability will be accepted by the publisher for any consequence of its use.





## Halo LED High Bay Lighting

Ultra high CRI reveals the true colours of surroundings, with 60°, 80° and 110° beam angles to cover all area types. Unique optics and highly efficient reflectors provide very low glare at UGR>19. Highly effective Aluminum heat syncs ensure the luminaire stays at a low temperature even with extensive usage. Replace up to 500W metal halide luminaires with the advanced Samsung LED chipset, delivering up to 130lm/w. Wattages range from 35W to 165W to cover all heights and room sizes, together with adjustable Meanwell driver for bespoke wattages for more specific lighting levels. Supplied with 5 Year warranty as standard.

### Halo LED High Bay Lighting



<b>Colour Temperature</b>	4000K (Optional: 5000K)
<b>Colour Rendering Index</b>	>80 CRI
<b>Wattage Options</b>	35W, 50W, 85W, 125W, 165W, 200W, 230W
<b>Lifetime</b>	>50,000 Hours
<b>IP Rating</b>	IP65
<b>Voltage</b>	AC100-277V 50/60Hz
<b>Optics</b>	60°, 80° or 110°

<b>Warranty</b>	5 Years
<b>Efficiency</b>	>130lm/w
<b>Dimensions</b>	Dia.400mm*H150mm
<b>LED Chipset</b>	Samsung SMD LED
<b>Options</b>	Motion Sensor

