

IP65 LED Utility Standard Bulkhead



AVAILABLE FINISHES

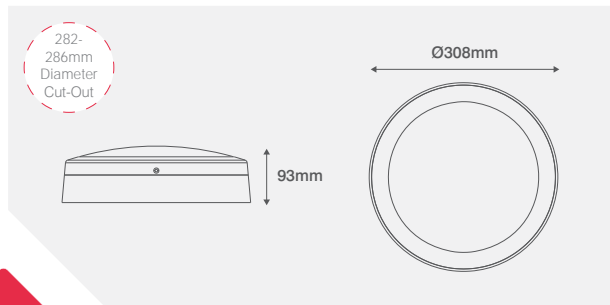


COLOUR TEMPERATURE



CODE	DESCRIPTION
OV9500WH9	10W Bulkhead - White
OV9500WH93EM	12W Bulkhead With Emergency - White
<b>COMPATIBLE PRODUCTS</b> See page 99	
OV9001BK	Circular Metal Housing For Inceptor® EVO - Black
OV9002BK	Eyelid Metal Housing For Inceptor® EVO - Black
OV9003BK	Grille Metal Housing For Inceptor® EVO - Black

PRODUCT INFO	Mains		Emergency
	Wattage	10W	12W
Lumens	1210lm	1210lm	
Lumens (Emergency)	N/A		349lm
Efficacy	121lm/W	101lm/W	
CCT (K)	4200K		
CRI	68.4		
Beam Angle	120°		
LED Lifetime	50,000 Hours		
Voltage	230V ~		
Frequency	50/60Hz		
Operating Temp	-5°C - +45°C		



Complete with prewired Flow™ Connector

PRODUCT APPROVALS

10W: EN 60598-1 EN 60598-2-1 EN 61347-1 EN 61347-2-13 EN 61347-2-7 EN 55015 EN 61000-3-2 EN 61000-3-3  
12W: EN 60598-1 EN 60598-2-22 EN 60598-2-1 EN 61347-1 EN 61347-2-13 EN 61347-2-7 EN 55015 EN 61000-3-2 EN 61000-3-3



IP65 LED Utility Standard Bulkhead With Corridor Function

AVAILABLE FINISHES

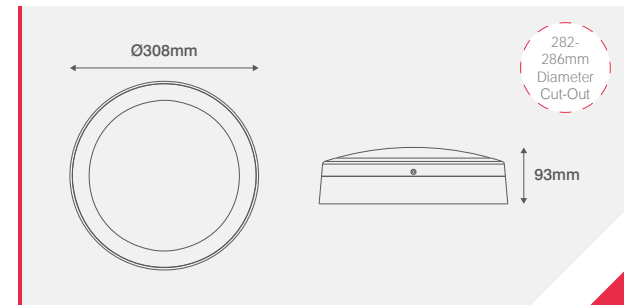


COLOUR TEMPERATURE



PRODUCT INFO	Mains		Emergency
	Wattage	13W	18W
Lumens	1380lm	1560lm	
Lumens (Standby)	200lm	275lm	
Lumens (Emergency)	N/A		349lm
Efficacy	154lm/W	82lm/W	
CCT (K)	4200K		
CRI	68.4		
Beam Angle	120°		
LED Lifetime	50,000 Hours		
Voltage	230V ~		
Frequency	50/60Hz		
Corridor Function	Yes		
Operating Temp	-5°C - +45°C		

CODE	DESCRIPTION
OV9500WH9MS	13W Bulkhead With Microwave - White
OV9500WH9MS3EM	18W Bulkhead With Microwave & Emergency - White
<b>COMPATIBLE PRODUCTS</b> See page 99	
OV9001BK	Circular Metal Housing For Inceptor® EVO - Black
OV9002BK	Eyelid Metal Housing For Inceptor® EVO - Black
OV9003BK	Grille Metal Housing For Inceptor® EVO - Black



PRODUCT APPROVALS

Complete with prewired Flow™ Connector

13W: EN 60598-1 EN 60598-2-1 EN 55015 EN 61547: 2009 EN 61000-3-2 EN 61000-3-3 EN 61347-1 EN 61347-2-13 EN 61347-2-7  
18W: EN 60598-1 EN 61347-2-7 EN 60598-2-22 EN 60598-2-1 EN 55015 EN 61547 EN 61000-3-2 EN 61000-3-3 EN 61347-1 EN 61347-2-13

