# Circular 2D luminaires suitable for surface or semi-recessed mounting

- Spun aluminium body finished full polyester powder coated white as standard (internal and external)
- Silver option
- Opal or high efficiency satin polycarbonate cover versions with a measure of upward light
- Smart versions
- Surface or semi-recessed mounting
- Fitted with 3500K lamp





## **Standard Range**

		APPROX.		
LAMP	CAT. No.	kg	CIRCUIT	
SMALL VERSION - OPAL COVER				
28W 2D	DOT 10102	1.7	J	
LARGE VERSION - OPAL COVER				
28W 2D	DOT 9902	2.2	D-J	
38W 2D	DOT 9903	2.2	D-J	
LARGE VERSION - SATIN COVER				
28W 2D	DOT 12099	2.2	D-J	
38W 2D	DOT 12100	2.2	D-J	

## **Smart Range**

LARGE VERSION - OPAL COVER				
38W 2D	DOT 13761	2.3	D	
LARGE VERSION - SATIN COVER				
38W 2D	DOT 13762	2.3	D	

CIRCUIT - add suffix required:
D - high frequency regulating J - high frequency e.g. DOT 10102J etc.

SILVER OPTION - Add suffix SV3 e.g. DOT 10102JSV3

EMERGENCY VERSION - prefix catalogue number with 'EDT'.

AUTOTEST VERSION - prefix catalogue number with 'TDT'.

Emergency and AutoTest versions add 0.7kg to weights listed.



Opal Diffuser



High Efficiency Satin Diffuser





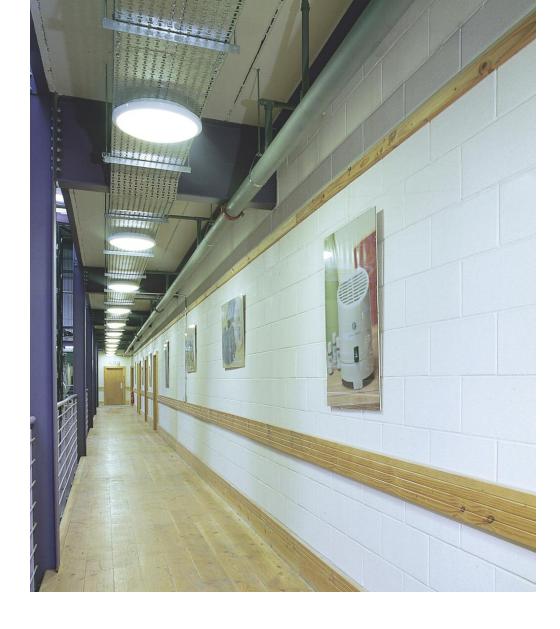


Smart version



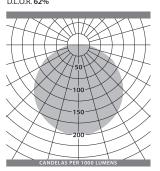
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# Dot



## **Photometric Guide**

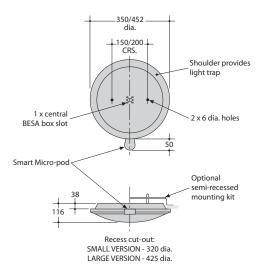
#### 38W 2D LAMP LARGE SATIN VERSION D.L.O.R. 62%



FACTORS: 28W SMALL OPAL = 0.79 28W SATIN = 0.98 28W OPAL = 0.71 38W OPAL = 0.69

# Accessories

DESCRIPTION	CAT. No.	APPROX. kg
Semi-recessed mounting kit - Small version	DOT 10103	0.27
Semi-recessed mounting kit - Large version	DOT 9917	0.32
Side entry conduit kit - Small version	DOT 11861	0.3
Side entry conduit kit - Large version	DOT 11860	0.37





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# **Dot Halo**

# Backlit 2D circular luminaires with feature glass-like acrylic ring

- Styled to complement Hi-Style range
- Spun aluminium body finished full polyester powder coated white
- Opal or high efficiency satin (see page 27) polycarbonate cover versions
- Smart versions
- Fitted with 3500K lamp



# **Standard Range**

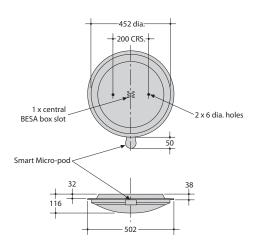
LAMP	CAT. No.	APPROX. kg	CIRCUIT
	OPAL (	OVER	
28W 2D	DOT 12439	2.7	J
38W 2D	DOT 12440	2.7	J
	SATIN	COVER	
28W 2D	DOT 12599	2.7	J
38W 2D	<b>DOT 12600</b>	2.7	J

# **Smart Range**

OPAL COVER			
38W 2D	DOT 13763	2.8	D
SATIN COVER			
38W 2D	DOT 13764	2.8	D

CIRCUIT - add suffix required: J - high frequency e.g. DOT 12439J etc.

EMERGENCY VERSION - prefix catalogue number with 'EDT'. **AUTOTEST VERSION** - prefix catalogue number with 'TDT'. Emergency and AutoTest versions add 0.7kg to weights listed.



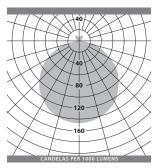




Smart version

# **Photometric Guide**

38W 2D LAMP SATIN VERSION D.L.O.R. 60%



FACTORS: 28W SATIN = 0.98 28W OPAL = 0.80 38W OPAL = 0.80



