

# JET



Cylindrical or rectangular form surface ceiling-mounted downlight. High performance, high output and numerous options ensure JET can be configured for any application.



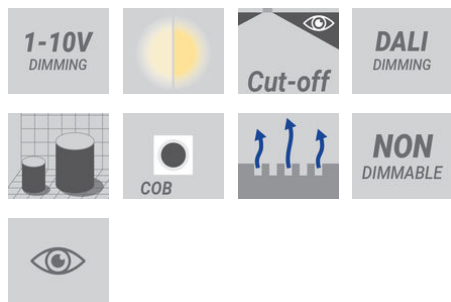
## Luminaire Structure

- Die-cast aluminium housing
- Pre-treated before powder coating ensuring high corrosion resistance
- Single cable entry

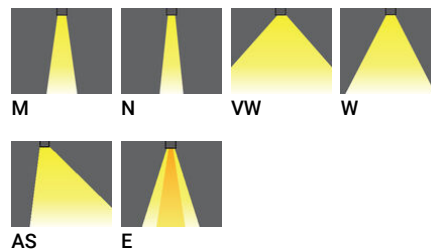
- Stainless steel fasteners in grade 304 with zinc flake coating (ZFC)
- Durable silicone rubber gasket
- Clear toughened glass

- Integral control gear
- Optional surface mounting box for easy wiring or conduit connection when wiring from behind is not possible

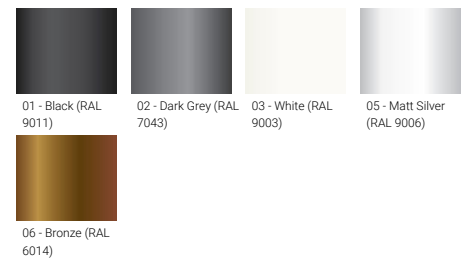
## Feature



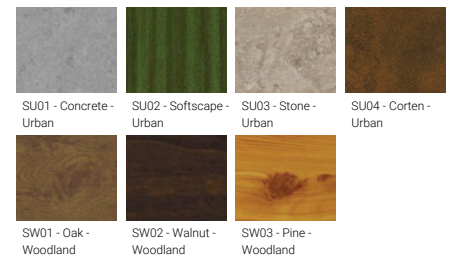
## Light symbol



## Product colour



## Special finishes upon request









**JET**

**Technical information**

	Model number	Light source	Power	Lumen	Optic	CCT / CRI	Dimming type	Weight
<b>102x102 mm - 232 mm - Square</b>								
JET 40	<b>JE-80041</b>	1 COB	14 W	1370 - 1618 lm	M [24°, N [18°, VW [72°, W [41°]	3000K CRI80, 4000K CRI80	DALI, 1-10V, On/Off	2.0 kg
<b>102x102 mm - Square</b>								
JET 40	<b>JE-80084</b>	MR16-GU10	7.5 W	254 - 395 lm	E [12°x51°, M [23°, N [13°, VW [60°]	3000K CRI90, 4000K CRI90	On/Off	0.7 kg
<b>160x160 mm - 140 mm - Square</b>								
JET 42	<b>JE-80062</b>	1 COB	20 W	1700 - 2284 lm	AS [46°x56°, M [35°, N [22°, W [52°]	3000K CRI80, 4000K CRI80	DALI, 1-10V, On/Off	1.2 kg
<b>160x160 mm - 296 mm - Square</b>								
JET 42	<b>JE-80061</b>	1 COB	35 W	3475 - 4094 lm	M [26°, N [16°, VW [59°, W [42°]	3000K CRI80, 4000K CRI80	DALI, 1-10V, On/Off	3.9 kg
<b>Ø102 - 140 mm - Round</b>								
JET 39	<b>JE-80074</b>	MR16-GU10	7.5 W	254 - 395 lm	E [12°x51°, M [23°, N [13°, VW [60°]	3000K CRI90, 4000K CRI90	On/Off	0.7 kg
<b>Ø102 - 232 mm - Round</b>								
JET 39	<b>JE-80031</b>	1 COB	14 W	1370 - 1618 lm	M [24°, N [18°, VW [72°, W [41°]	3000K CRI80, 4000K CRI80	DALI, 1-10V, On/Off	1.6 kg
<b>Ø160 - 140 mm - Round</b>								
JET 41	<b>JE-80052</b>	1 COB	20 W	1700 - 2284 lm	AS [46°x56°, M [35°, N [22°, W [52°]	3000K CRI80, 4000K CRI80	DALI, 1-10V, On/Off	1.2 kg
<b>Ø160 - 296 mm - Round</b>								
JET 41	<b>JE-80051</b>	1 COB	35 W	3475 - 4094 lm	M [26°, N [16°, VW [59°, W [42°]	3000K CRI80, 4000K CRI80	DALI, 1-10V, On/Off	3.1 kg

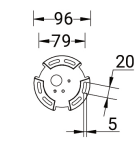
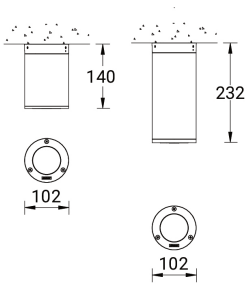
**Accessories**

	 Mounting ring for semi-recessed installation <b>A80181</b>	 DALI Control System <b>Control-DALI</b>	 Surface mounting box for easy cabling (JET 39) <b>SCE-JET-39</b>	 Surface mounting box for easy cabling (JET 40) <b>SCE-JET-40</b>	 Surface mounting box for easy cabling (JET 41) <b>SCE-JET-41</b>	 Surface mounting box for easy cabling (JET 42) <b>SCE-JET-42</b>
JE-80031		•	•			
JE-80041		•		•		
JE-80051	•	•			•	
JE-80052	•	•			•	
JE-80061		•				•
JE-80062		•				•
JE-80074			•			
JE-80084				•		

**JET**

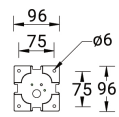
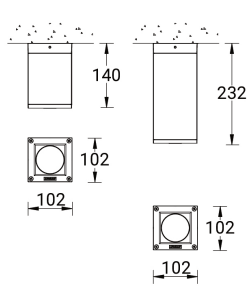
**JET**

**JET 39**



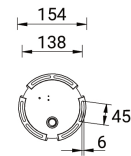
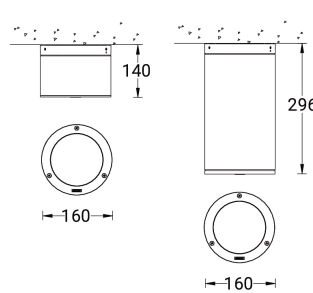
Mounting detail

**JET 40**



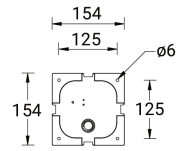
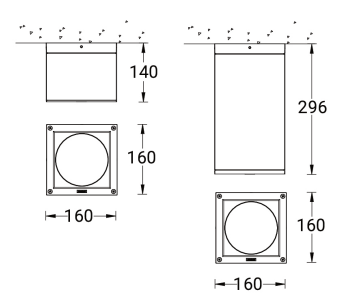
Mounting detail

**JET 41**



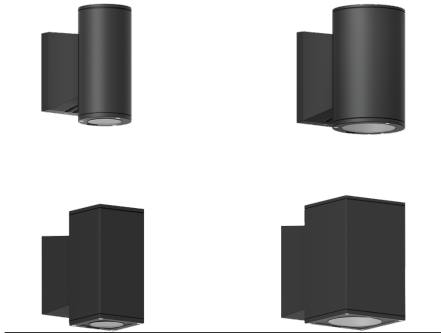
Mounting detail

**JET 42**



Mounting detail

**JET**



JET  
**Surface facade luminaires**

Cylindrical or rectangular form surface wall-mounted downlight. High performance, high output and numerous options ensure JET can be configured for any application.

<https://www.ligman.com/jet-surface-facade-luminaires-je-su3/>



JET  
**Pendant luminaires**

Cylindrical or rectangular form pendant downlight. High performance, high output and numerous options ensure JET can be configured for any application.

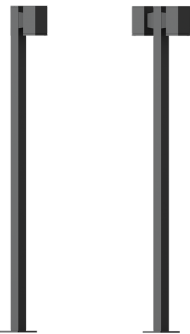
<https://www.ligman.com/jet-pendant-luminaires-je-pe3/>



JET  
**Bollards**

High performance, high output and numerous options ensure JET can be configured for any application. Sleek shallow heads for single or double-sided exceptional optical performance and minimal footprint.

<https://www.ligman.com/jet-bollards-je-bo3/>



JET  
**Post top luminaires**

Rectangular form post top downlight. High performance, high output and numerous options ensure JET can be configured for any application.

<https://www.ligman.com/jet-post-top-luminaire-s-je-po3/>