

# HALL LED CEILING EVO PC

ID 28



HALL LED CEILING EVO PC



CE

E

RETILAP

5 YEARS WARRANTY

Intertek

IP 44

CRI>90

Mac Adams 3

-20°  
+45°

RG0/RG1

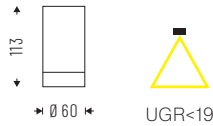
L90/B10  
50.000h

Corpo

Alluminio  
verniciato a polveri  
epossidiche

# HALL LED CEILING EVO PC / MINI

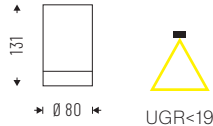
Vetro trasparente di protezione con lente interna in policarbonato.  
Fascio: 15°-24°-36°-50°. Cut-off>30°.



| CCT. 4000K | lm   | CCT. 3000K | lm  | Led    | Ømm |
|------------|------|------------|-----|--------|-----|
| 28PC9K415  | 1113 | 28PC9K315  | 939 | 9W 15° | 60  |
| 28PC9K424  | 1113 | 28PC9K324  | 939 | 9W 24° | 60  |
| 28PC9K436  | 1113 | 28PC9K336  | 939 | 9W 36° | 60  |
| 28PC9K450  | 1113 | 28PC9K350  | 939 | 9W 50° | 60  |

# HALL LED CEILING EVO PC / SMALL

Vetro trasparente di protezione con lente interna in policarbonato.  
Fascio: 15°-24°-36°-50°. Cut-off>30°.



| CCT. 4000K  | lm   | CCT. 3000K  | lm   | Led     | Ømm |
|-------------|------|-------------|------|---------|-----|
| 28PC13K415S | 1451 | 28PC13K315S | 1391 | 13W 15° | 80  |
| 28PC13K424S | 1451 | 28PC13K324S | 1391 | 13W 24° | 80  |
| 28PC13K436S | 1451 | 28PC13K336S | 1391 | 13W 36° | 80  |
| 28PC13K450S | 1451 | 28PC13K350S | 1391 | 13W 50° | 80  |
| 28PC18K415S | 2009 | 28PC18K315S | 1928 | 18W 15° | 80  |
| 28PC18K424S | 2009 | 28PC18K324S | 1928 | 18W 24° | 80  |
| 28PC18K436S | 2009 | 28PC18K336S | 1928 | 18W 36° | 80  |
| 28PC18K450S | 2009 | 28PC18K350S | 1928 | 18W 50° | 80  |

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Mac Adams 3

-20°  
+45°

RG0/RG1

L90/B10  
50.000h

Onreq.

CODE - D

BT

CODE K27  
2700K

CODE K5  
5000K

Corpo

Cromie

Alluminio  
verniciato a polveri  
epossidiche

COD.W

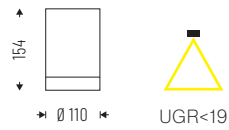
COD.BK

ONREQ.

# HALL LED CEILING EVO PC / MEDIUM

Vetro trasparente di protezione con lente interna in policarbonato.

Fascio: 15°-24°-36°-50°-70°. Cut-off>30°.



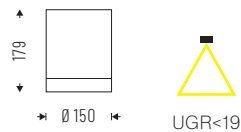
| CCT. 4000K  | lm   | CCT. 3000K  | lm   | Led     | Ømm |
|-------------|------|-------------|------|---------|-----|
| 28PC18K415M | 2250 | 28PC18K315M | 2106 | 18W 15° | 110 |
| 28PC18K424M | 2250 | 28PC18K324M | 2106 | 18W 24° | 110 |
| 28PC18K436M | 2250 | 28PC18K336M | 2106 | 18W 36° | 110 |
| 28PC18K450M | 2250 | 28PC18K350M | 2106 | 18W 50° | 110 |
| 28PC18K470M | 2250 | 28PC18K370M | 2106 | 18W 70° | 110 |
| 28PC25K415M | 3130 | 28PC25K315M | 2926 | 25W 15° | 110 |
| 28PC25K424M | 3130 | 28PC25K324M | 2926 | 25W 24° | 110 |
| 28PC25K436M | 3130 | 28PC25K336M | 2926 | 25W 36° | 110 |
| 28PC25K450M | 3130 | 28PC25K350M | 2926 | 25W 50° | 110 |
| 28PC25K470M | 3130 | 28PC25K370M | 2926 | 25W 70° | 110 |



# HALL LED CEILING EVO PC / LARGE

Vetro trasparente di protezione con lente interna in policarbonato.

Fascio: 15°-24°-36°-50°-70°. Cut-off>30°.



| CCT. 4000K  | lm   | CCT. 3000K  | lm   | Led     | Ømm |
|-------------|------|-------------|------|---------|-----|
| 28PC35K415L | 4029 | 28PC35K315L | 3897 | 35W 15° | 150 |
| 28PC35K424L | 4029 | 28PC35K324L | 3897 | 35W 24° | 150 |
| 28PC35K436L | 4029 | 28PC35K336L | 3897 | 35W 36° | 150 |
| 28PC35K450L | 4029 | 28PC35K350L | 3897 | 35W 50° | 150 |
| 28PC35K470L | 4029 | 28PC35K370L | 3897 | 35W 70° | 150 |
| 28PC38K415L | 4214 | 28PC38K315L | 4100 | 38W 15° | 150 |
| 28PC38K424L | 4214 | 28PC38K324L | 4100 | 38W 24° | 150 |
| 28PC38K436L | 4214 | 28PC38K336L | 4100 | 38W 36° | 150 |
| 28PC38K450L | 4214 | 28PC38K350L | 4100 | 38W 50° | 150 |
| 28PC38K470L | 4214 | 28PC38K370L | 4100 | 38W 70° | 150 |
| 28PC50K415L | 5483 | 28PC50K315L | 5125 | 52W 15° | 150 |
| 28PC50K424L | 5483 | 28PC50K324L | 5125 | 52W 24° | 150 |
| 28PC50K436L | 5483 | 28PC50K336L | 5125 | 52W 36° | 150 |
| 28PC50K450L | 5483 | 28PC50K350L | 5125 | 52W 50° | 150 |
| 28PC50K470L | 5483 | 28PC50K370L | 5125 | 52W 70° | 150 |



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IP 44

CRI>90

Mac Adams 3

On req.:  
 CODE - D  
 BT

CODE K 27  
2700K

CODE K 5  
5000K

Corpo  
Alluminio  
verniciato a polveri  
epossidiche

Cromie

COD. W

COD. BK

ON REQ.

## ACCESSORI



Kit per installazione a sospensione con rosone di alimentazione a 3 poli, lunghezza cavo 3000mm.

**28AA16MNE** - MINI  
**28AA16SE** - SMALL  
**28AA16ME** - MEDIUM  
**28AA16LE** - LARGE



Kit per installazione a sospensione con rosone di alimentazione a 5 poli, lunghezza cavo 3000mm.

**28AA165PMNE** - MINI  
**28AA165PSE** - SMALL  
**28AA165PME** - MEDIUM  
**28AA165PLE** - LARGE



Vetro satinato con guarnizione.

**28AAVSMN** - MINI  
**28AAVSS** - SMALL  
**28AAVSM** - MEDIUM  
**28AAVSL** - LARGE

### GHIERE ANTI-GLARE

Consentono di concentrare il fascio nascondendo la sorgente luminosa. Ideali in gallerie d'arte, musei e nell'ambito retail per valorizzare il soggetto con un'illuminazione d'accento senza creare abbagliamento - UGR<16.



**28AA60AGW** - MINI  
Colorazione interna/esterna  
Bianco RAL 9003.

**28AA60AGWBK** - MINI  
Colorazione interna Nero  
RAL 9005.  
Colorazione esterna  
Bianco RAL 9003.

**28AA60AGBK** - MINI  
Colorazione interna/esterna  
Nero RAL 9005.



**28AA80SAGW** - SMALL  
Colorazione interna/esterna  
Bianco RAL 9003.

**28AA80SAGWBK** - SMALL  
Colorazione interna Nero  
RAL 9005.  
Colorazione esterna  
Bianco RAL 9003.

**28AA80SAGBK** - SMALL  
Colorazione interna/esterna  
Nero RAL 9005.



**28AA110MAGW** - MEDIUM  
Colorazione interna/esterna  
Bianco RAL 9003.

**28AA110MAGWBK** - MEDIUM  
Colorazione interna Nero RAL  
9005.  
Colorazione esterna Bianco  
RAL 9003.

**28AA110MAGBK** - MEDIUM  
Colorazione interna/esterna  
Nero RAL 9005.