

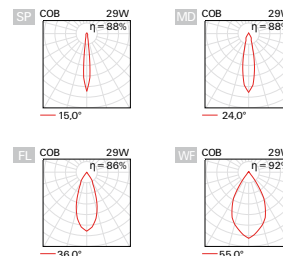
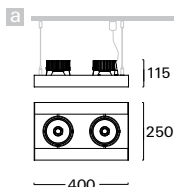
Z492

LED pendant light fittings

pendant light fitting with control gear • cardan system with possibility of tilting 30° in all directions • construction from steel sheet and aluminium profile • colour option • efficient high quality aluminium reflector and beam angle SP, MD, FL and WF • rated median operational life-time of luminaire 50 000h L70/B50 at Ta = 25°C • Standard Deviation Colour Matching MacAdam 3-step • optional suspension ordered separately



FL



Order code	Pict.	Power	Flux	Tc	Ra	kg
Z492cCWI.208/..	a	2 x 8 W	2 x 1140 lm	3000 K	≥ 80	2.8
Z492cCCI.208/..	a	2 x 8 W	2 x 1180 lm	4000 K	≥ 80	2.8
Z492cCDI.208/..	a	2 x 8 W	2 x 1180 lm	5000 K	≥ 80	2.8
Z492cCWI.210/..	a	2 x 10 W	2 x 1400 lm	3000 K	≥ 80	2.8
Z492cCCI.210/..	a	2 x 10 W	2 x 1450 lm	4000 K	≥ 80	2.8
Z492cCDI.210/..	a	2 x 10 W	2 x 1450 lm	5000 K	≥ 80	2.8
Z492cCWI.214/..	a	2 x 14 W	2 x 1950 lm	3000 K	≥ 80	2.8
Z492cCCI.214/..	a	2 x 14 W	2 x 2000 lm	4000 K	≥ 80	2.8
Z492cCDI.214/..	a	2 x 14 W	2 x 2000 lm	5000 K	≥ 80	2.8
Z492cCWI.220/..	a	2 x 20 W	2 x 2600 lm	3000 K	≥ 80	2.8
Z492cCCI.220/..	a	2 x 20 W	2 x 2650 lm	4000 K	≥ 80	2.8
Z492cCDI.220/..	a	2 x 20 W	2 x 2650 lm	5000 K	≥ 80	2.8
Z492cCWI.229/..	a	2 x 29 W	2 x 3500 lm	3000 K	≥ 80	2.8
Z492cCCI.229/..	a	2 x 29 W	2 x 3600 lm	4000 K	≥ 80	2.8
Z492cCDI.229/..	a	2 x 29 W	2 x 3600 lm	5000 K	≥ 80	2.8
Z492cCWI.237/..	a	2 x 37 W	2 x 4200 lm	3000 K	≥ 80	3.0
Z492cCCI.237/..	a	2 x 37 W	2 x 4300 lm	4000 K	≥ 80	3.0
Z492cCDI.237/..	a	2 x 37 W	2 x 4300 lm	5000 K	≥ 80	3.0
Z492cCWI.243/..	a	2 x 43 W	2 x 4900 lm	3000 K	≥ 80	3.0
Z492cCCI.243/..	a	2 x 43 W	2 x 5000 lm	4000 K	≥ 80	3.0
Z492cCDI.243/..	a	2 x 43 W	2 x 5000 lm	5000 K	≥ 80	3.0

Optional types of reflector

SP / MD / FL / WF / MDG / FLG

Example of order code assembly: reflector with beam angle MD Z492cCCI.243/MD.D3

Higher colour rendering index value - CRI (only for Tc 3000K, 4000K)

D

Example of order code assembly: Ra ≥ 90 Z492cDCI.243/MD.D3

Dimmable version

B / D / T

Example of order code assembly: dimmable DALI Z492cCCD.243/MD.D3



LED COB

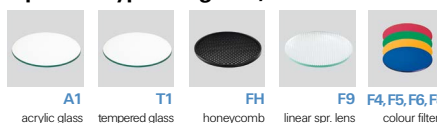
- W3
- S3
- D3
- B3



230V-50Hz



Optional types of glass / filters



Example of order code assembly:
honeycomb

Z492cCCI.243/MDFH.D3



Accessories



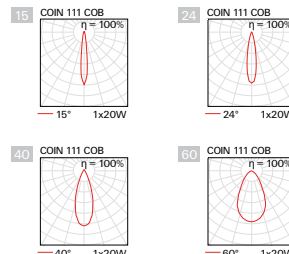
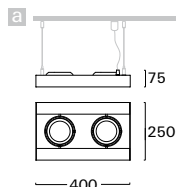
Z492

LED pendant light fittings

pendant light fitting • two LED sources COIN 111 COB with optional control gear • cardan system with possibility of tilting 30° in all directions • construction from steel sheet and aluminium profile • colour option • optional colour of COIN 111 COB cover ring black or white • rated median operational life-time of luminaire 50 000h L70/B50 at Ta = 25°C • Standard Deviation Colour Matching MacAdam 2-step • optional suspension ordered separately



LED COIN 111 COB B



Order code	Angle	Pict.	Power	Flux	Tc	Ra	kg
Z492cBII.208/..	15/24/40/60	a	2 x 8 W	2 x 748 lm	2700 K	≥ 90	2,2
Z492cAWI.208/..	15/24/40/60	a	2 x 8 W	2 x 952 lm	3000 K	≥ 80	2,2
Z492cACI.208/..	15/24/40/60	a	2 x 8 W	2 x 986 lm	4000 K	≥ 80	2,2
Z492cBII.210/..	15/24/40/60	a	2 x 10 W	2 x 902 lm	2700 K	≥ 90	2,2
Z492cAWI.210/..	15/24/40/60	a	2 x 10 W	2 x 1148 lm	3000 K	≥ 80	2,2
Z492cACI.210/..	15/24/40/60	a	2 x 10 W	2 x 1189 lm	4000 K	≥ 80	2,2
Z492cBII.214/..	15/24/40/60	a	2 x 14 W	2 x 1232 lm	2700 K	≥ 90	2,2
Z492cAWI.214/..	15/24/40/60	a	2 x 14 W	2 x 1568 lm	3000 K	≥ 80	2,2
Z492cACI.214/..	15/24/40/60	a	2 x 14 W	2 x 1624 lm	4000 K	≥ 80	2,2
Z492cBII.220/..	15/24/40/60	a	2 x 20 W	2 x 1672 lm	2700 K	≥ 90	2,2
Z492cAWI.220/..	15/24/40/60	a	2 x 20 W	2 x 2128 lm	3000 K	≥ 80	2,2
Z492cACI.220/..	15/24/40/60	a	2 x 20 W	2 x 2204 lm	4000 K	≥ 80	2,2
Z492cBII.228/..	15/24/40/60	a	2 x 28 W	2 x 2380 lm	2700 K	≥ 90	2,2
Z492cAWI.228/..	15/24/40/60	a	2 x 28 W	2 x 2905 lm	3000 K	≥ 80	2,2
Z492cACI.228/..	15/24/40/60	a	2 x 28 W	2 x 3045 lm	4000 K	≥ 80	2,2
Z492cBII.236/..	24/40/60	a	2 x 36 W	2 x 2992 lm	2700 K	≥ 90	2,2
Z492cAWI.236/..	24/40/60	a	2 x 36 W	2 x 3652 lm	3000 K	≥ 80	2,2
Z492cACI.236/..	24/40/60	a	2 x 36 W	2 x 3828 lm	4000 K	≥ 80	2,2
Z492cBII.242/..	24/40/60	a	2 x 42 W	2 x 3400 lm	2700 K	≥ 90	2,2
Z492cAWI.242/..	24/40/60	a	2 x 42 W	2 x 4150 lm	3000 K	≥ 80	2,2
Z492cACI.242/..	24/40/60	a	2 x 42 W	2 x 4350 lm	4000 K	≥ 80	2,2

The shown value of luminous flux is useful luminous flux in solid angle 90°. The value depends on the beam angle of the light source.

Higher colour rendering index (CRI) 2700K only for Ra90

B

Example of order code assembly: Ra ≥90

Z492cBCI.228/24B.D3

Dimmable version

B / C / D / T

Example of order code assembly: dimmable DALI

Z492cACD.228/24B.D3

Optional beam angle

15 / 24 / 40 / 60

Example of order code assembly: LED source with beam angle 24°

Z492cACI.228/24B.D3

Optional colour of COIN 111 COB covering ring

B / W

Example of order code assembly: black ring COIN 111 COB

Z492cACI.228/24B.D3

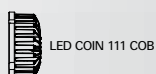
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Accessories



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LED COIN 111 COB



230V-50Hz

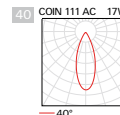
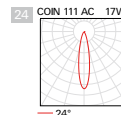
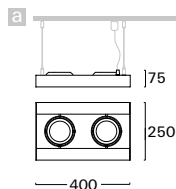
Z492

LED pendant light fittings

pendant light fitting • two LED sources COIN 111 AC • cardan system with possibility of tilting 30° in all directions • construction from steel sheet and aluminium profile • colour option • rated median operational life-time of luminaire 35 000h L70/B50 at Ta = 25°C • Standard Deviation Colour Matching MacAdam 3-step • optional suspension ordered separately



LED COIN 111 AC



Order code	Angle	Pict.	Power	Flux	Tc	Ra	kg
Z492-AW.212/..	24/40	a	2 x 12 W	2 x 1165 lm	3000 K	≥ 80	2.0
Z492-AC.212/..	24/40	a	2 x 12 W	2 x 1200 lm	4000 K	≥ 80	2.0
Z492-AW.217/..	24/40	a	2 x 17 W	2 x 1649 lm	3000 K	≥ 80	2.0
Z492-AC.217/..	24/40	a	2 x 17 W	2 x 1698 lm	4000 K	≥ 80	2.0

The shown value of luminous flux is useful luminous flux in solid angle 90°. The value depends on the beam angle of the light source.



LED COIN 111 AC

- W3
- S3
- D3
- B3



230V-50Hz

Optional beam angle

24 / 40

Example of order code assembly: LED source with beam angle 24°

[Z492-AC.217/24.D3](#)



Accessories



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