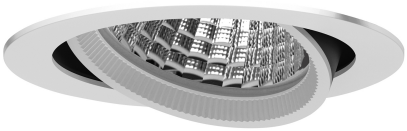
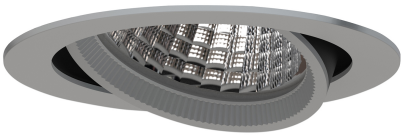
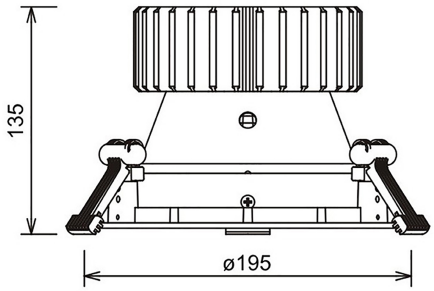
FULLA LARGE







CUT-OUT: Ø 185

Recessed cardanic LED downlight available in white, grey and black. Available in CCT from 2700K till 5700K in CRI80 or CRI90, also in special colors for retail use. Reflectors with 15°, 24°, 36°, 45° or 60° and various accessories allow installations in a large range of applications.

Sku	Luminous Flux	Connected Load	CCT	CRI	Color housing	Beam angle
1.032A0A830003600000	1250Lm	9.5W	3000K	80	White (RAL 9003)	15°/24°/36°/45°/60°
1.032A0A930003600000	1050Lm	9.5W	3000K	90	White (RAL 9003)	15°/24°/36°/45°/60°
1.032A0A940PW3600000	1100Lm	9.5W	4000K	90	White (RAL 9003)	15°/24°/36°/45°/60°
1.032B0A840003600000	1300Lm	9.5W	4000K	80	White (RAL 9003)	15°/24°/36°/45°/60°
1.032C0A930003600000	2000Lm	18.5W	3000K	90	White (RAL 9003)	15°/24°/36°/45°/60°
1.032C0A940PW3600000	2150Lm	18.5W	4000K	90	White (RAL 9003)	15°/24°/36°/45°/60°
1.032D0A830003600000	2400Lm	18.5W	3000K	80	White (RAL 9003)	15°/24°/36°/45°/60°
1.032D0A840003600000	2500Lm	18.5W	4000K	80	White (RAL 9003)	15°/24°/36°/45°/60°
1.032E0A830003600000	3250Lm	26W	3000K	80	White (RAL 9003)	15°/24°/36°/45°/60°
1.032E0A930003600000	3000Lm	30W	3000K	90	White (RAL 9003)	15°/24°/36°/45°/60°
1.032E0A940PW3600000	3230Lm	30W	4000K	90	White (RAL 9003)	15°/24°/36°/45°/60°
1.032F0A840003600000	3370Lm	26W	4000K	80	White (RAL 9003)	15°/24°/36°/45°/60°
1.032G0A830003600000	4250Lm	33W	3000K	80	White (RAL 9003)	15°/24°/36°/45°/60°

Sku	Luminous Flux	Connected Load	CCT	CRI	Color housing	Beam angle
1.032G0A930003600000	4100Lm	38.5W	3000K	90	White (RAL 9003)	15°/24°/36°/45°/60°
1.032H0A840003600000	4450Lm	33W	4000K	80	White (RAL 9003)	15°/24°/36°/45°/60°
1.032H0A940PW3600000	4400Lm	38.5W	4000K	90	White (RAL 9003)	15°/24°/36°/45°/60°
1.032A0C830003600000	1250Lm	9.5W	3000K	80	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032A0C930003600000	1050Lm	9.5W	3000K	90	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032A0C940PW3600000	1100Lm	9.5W	4000K	90	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032B0C840003600000	1300Lm	9.5W	4000K	80	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032C0C930003600000	2000Lm	18.5W	3000K	90	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032C0C940PW3600000	2150Lm	18.5W	4000K	90	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032D0C830003600000	2400Lm	18.5W	3000K	80	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032D0C840003600000	2500Lm	18.5W	4000K	80	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032E0C830003600000	3250Lm	26W	3000K	80	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032E0C930003600000	3000Lm	30W	3000K	90	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032E0C940PW3600000	3230Lm	30W	4000K	90	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032F0C840003600000	3370Lm	26W	4000K	80	Grey (RAL 9006)	15°/24°/36°/45°/60°

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1.032G0C930003600000	4100Lm	38.5W	3000K	90	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032H0C840003600000	4450Lm	33W	4000K	80	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032H0C940PW3600000	4400Lm	38.5W	4000K	90	Grey (RAL 9006)	15°/24°/36°/45°/60°
1.032A0B830003600000	1250Lm	9.5W	3000K	80	Black (RAL 9005)	15°/24°/36°/45°/60°
1.032A0B930003600000	1050Lm	9.5W	3000K	90	Black (RAL 9005)	15°/24°/36°/45°/60°
1.032A0B940PW3600000	1100Lm	9.5W	4000K	90	Black (RAL 9005)	15°/24°/36°/45°/60°
1.032B0B840003600000	1300Lm	9.5W	4000K	80	Black (RAL 9005)	15°/24°/36°/45°/60°
1.032C0B930003600000	2000Lm	18.5W	3000K	90	Black (RAL 9005)	15°/24°/36°/45°/60°
1.032C0B940PW3600000	2150Lm	18.5W	4000K	90	Black (RAL 9005)	15°/24°/36°/45°/60°
1.032D0B830003600000	2400Lm	18.5W	3000K	80	Black (RAL 9005)	15°/24°/36°/45°/60°
1.032D0B840003600000	2500Lm	18.5W	4000K	80	Black (RAL 9005)	15°/24°/36°/45°/60°
1.032E0B830003600000	3250Lm	26W	3000K	80	Black (RAL 9005)	15°/24°/36°/45°/60°
1.032E0B930003600000	3000Lm	30W	3000K	90	Black (RAL 9005)	15°/24°/36°/45°/60°
1.032E0B940PW3600000	3230Lm	30W	4000K	90	Black (RAL 9005)	15°/24°/36°/45°/60°

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1.032G0B930003600000	4100Lm	38.5W	3000K	90	Black (RAL 9005)	15°/24°/36°/45°/60°
1.032H0B840003600000	4450Lm	33W	4000K	80	Black (RAL 9005)	15°/24°/36°/45°/60°
1.032H0B940PW3600000	4400Lm	38.5W	4000K	90	Black (RAL 9005)	15°/24°/36°/45°/60°

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