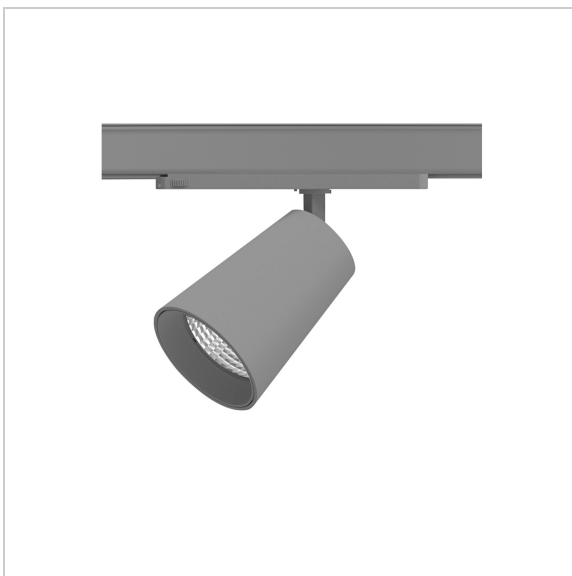
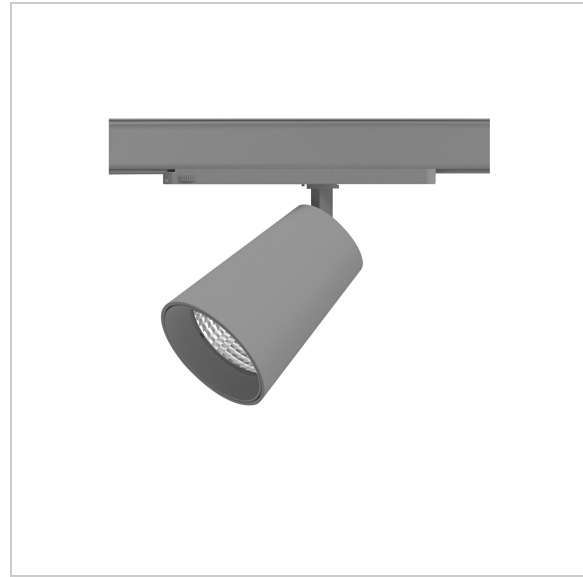
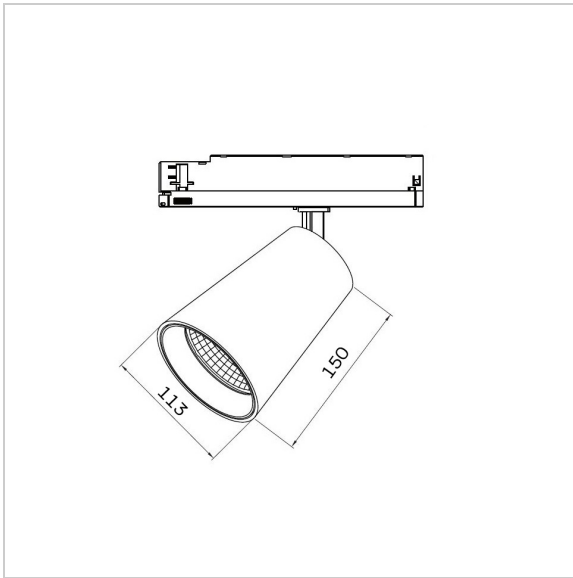
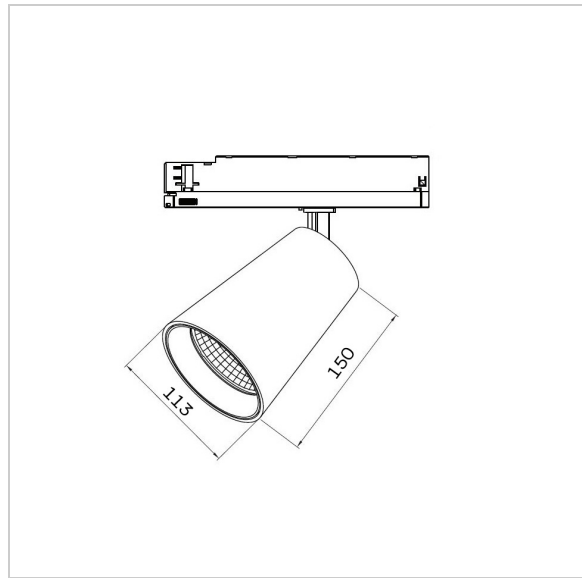
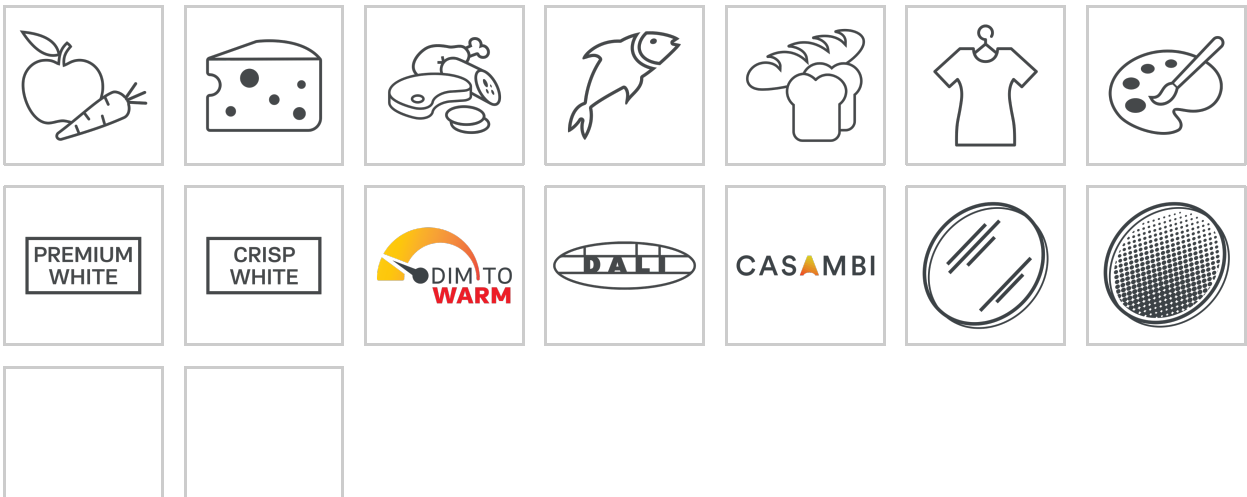






3-Phase LED track spotlight with incorporated driver in Nordic track-adapter available in white, grey and black. Available in CCT from 2700K till 5700K in CRI80 or CRI90, also in special colors for retail use. Reflectors with 15°, 30°, 45° or 60° and various accessories allow a use in a large range of application. Clear or frosted protective glass on request available.





Sku	Luminous Flux	Connected Load	CCT	CRI	Color housing	Beam angle
<u>2.009B0A830003000000</u>	1750Lm	14W	3000K	(RA) >80	White (RAL 9003)	15°/30°/45°/60°
<u>2.009B0A930003000000</u>	1450Lm	14W	3000K	(RA) >90	White (RAL 9003)	15°/30°/45°/60°
<u>2.009B0A940PW3000000</u>	1550Lm	14W	4000K	(RA) >90	White (RAL 9003)	15°/30°/45°/60°
<u>2.009C0A840003000000</u>	1800Lm	14W	4000K	(RA) >80	White (RAL 9003)	15°/30°/45°/60°
<u>2.009C0A930003000000</u>	2100Lm	18.5W	3000K	(RA) >90	White (RAL 9003)	15°/30°/45°/60°
<u>2.009C0A940PW3000000</u>	2150Lm	18.5W	4000K	(RA) >90	White (RAL 9003)	15°/30°/45°/60°
<u>2.009D0A830003000000</u>	2400Lm	18.5W	3000K	(RA) >80	White (RAL 9003)	15°/30°/45°/60°
<u>2.009D0A840003000000</u>	2500Lm	18.5W	4000K	(RA) >80	White (RAL 9003)	15°/30°/45°/60°
<u>2.009E0A830003000000</u>	3250Lm	27W	3000K	(RA) >80	White (RAL 9003)	15°/30°/45°/60°
<u>2.009E0A930003000000</u>	3000Lm	30W	3000K	(RA) >90	White (RAL 9003)	15°/30°/45°/60°
<u>2.009E0A940PW3000000</u>	3250Lm	30W	4000K	(RA) >90	White (RAL 9003)	15°/30°/45°/60°
<u>2.009F0A840003000000</u>	3350Lm	27W	4000K	(RA) >80	White (RAL 9003)	15°/30°/45°/60°
<u>2.009G0A830003000000</u>	4250Lm	33W	3000K	(RA) >80	White (RAL 9003)	15°/30°/45°/60°

Sku	Luminous Flux	Connected Load	CCT	CRI	Color housing	Beam angle
<u>2.009G0A930003000000</u>	4100Lm	38.5W	3000K	(RA) >90	White (RAL 9003)	15°/30°/45°/60°
<u>2.009H0A840003000000</u>	4450Lm	33W	4000K	(RA) >80	White (RAL 9003)	15°/30°/45°/60°
<u>2.009H0A940PW3000000</u>	4400Lm	38.5W	4000K	(RA) >90	White (RAL 9003)	15°/30°/45°/60°
<u>2.009B0C830003000000</u>	1750Lm	14W	3000K	(RA) >80	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009B0C930003000000</u>	1450Lm	14W	3000K	(RA) >90	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009B0C940PW3000000</u>	1550Lm	14W	4000K	(RA) >90	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009C0C840003000000</u>	1800Lm	14W	4000K	(RA) >80	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009C0C930003000000</u>	2100Lm	18.5W	3000K	(RA) >90	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009C0C940PW3000000</u>	2150Lm	18.5W	4000K	(RA) >90	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009D0C830003000000</u>	2400Lm	18.5W	3000K	(RA) >80	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009D0C840003000000</u>	2500Lm	18.5W	4000K	(RA) >80	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009E0C830003000000</u>	3250Lm	27W	3000K	(RA) >80	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009E0C930003000000</u>	3000Lm	30W	3000K	(RA) >90	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009E0C940PW3000000</u>	3250Lm	30W	4000K	(RA) >90	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009F0C840003000000</u>	3350Lm	27W	4000K	(RA) >80	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009G0C830003000000</u>	4250Lm	33W	3000K	(RA) >80	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009G0C930003000000</u>	4100Lm	38.5W	3000K	(RA) >90	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009H0C840003000000</u>	4450Lm	33W	4000K	(RA) >80	Grey (RAL 9006)	15°/30°/45°/60°
<u>2.009H0C940PW3000000</u>	4400Lm	38.5W	4000K	(RA) >90	Grey (RAL 9006)	15°/30°/45°/60°

Sku	Luminous Flux	Connected Load	CCT	CRI	Color housing	Beam angle
<u>2.009B0B830003000000</u>	1750Lm	14W	3000K	(RA) >80	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009B0B930003000000</u>	1450Lm	14W	3000K	(RA) >90	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009B0B940PW3000000</u>	1550Lm	14W	4000K	(RA) >90	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009C0B840003000000</u>	1800Lm	14W	4000K	(RA) >80	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009C0B930003000000</u>	2100Lm	18.5W	3000K	(RA) >90	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009C0B940PW3000000</u>	2150Lm	18.5W	4000K	(RA) >90	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009D0B830003000000</u>	2400Lm	18.5W	3000K	(RA) >80	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009D0B840003000000</u>	2500Lm	18.5W	4000K	(RA) >80	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009E0B830003000000</u>	3250Lm	27W	3000K	(RA) >80	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009E0B930003000000</u>	3000Lm	30W	3000K	(RA) >90	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009E0B940PW3000000</u>	3250Lm	30W	4000K	(RA) >90	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009F0B840003000000</u>	3350Lm	27W	4000K	(RA) >80	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009G0B830003000000</u>	4250Lm	33W	3000K	(RA) >80	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009G0B930003000000</u>	4100Lm	38.5W	3000K	(RA) >90	Black (RAL 9005)	15°/30°/45°/60°
<u>2.009H0B840003000000</u>	4450Lm	33W	4000K	(RA) >80	Black (RAL 9005)	15°/30°/45°/60°

Sku	Luminous Flux	Connected Load	CCT	CRI	Color housing	Beam angle
<u>2.009H0B940PW3000000</u>	4400Lm	38.5W	4000K	(RA) >90	Black (RAL 9005)	15°/30°/45°/60°

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