



Halo TRK

TRACK | ECO-DALI SERIES

Halo TRK is a very versatile track-mounted luminaire, creating an elegant light effect. With various beam angles - from narrow to wide, Halo TRK is optimized for high-performance and pleasant lighting in shops, pubs, bistros, restaurants and building entrances or receptions.

The mounting system on track allows for easy mounting and increased flexibility. Halo TRK is mounted by simply clicking into place two plates.

Halo TRK is available in a standard series and a dimming series:

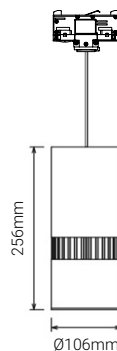
- Halo TEC – the standard for any project in the retail sector
- Halo ECO-DALI – with DALI controls for dimming

APPLICATION

Grocery & Supermarket | Retail | Office | Healthcare | Hospitality | DIY

FEATURES & BENEFITS

- CRI > 80 as standard, up to 98 for certain special colors
- 16 color temperatures, including specialized options for food, fashion, art and AGI light
- Simple mounting and maintenance
- Efficiency: 117lm/W @4000K
- Dimmable



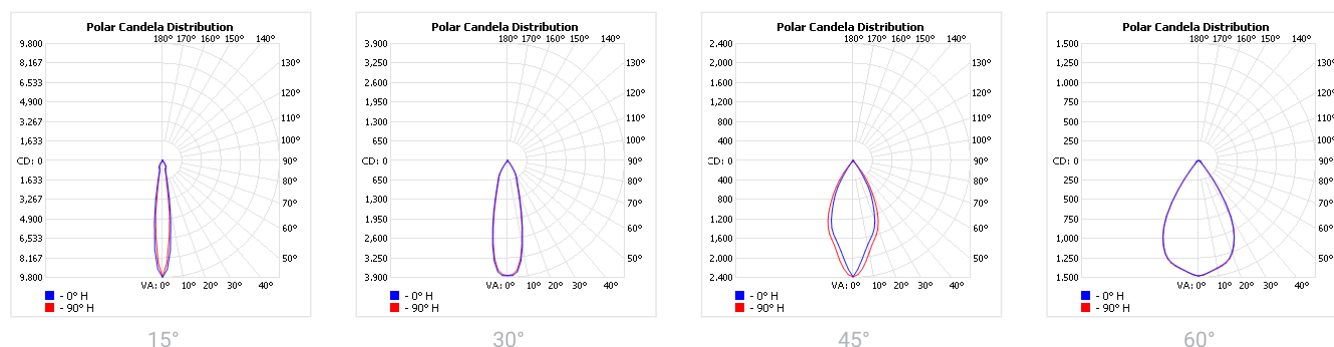
SPECIFICATIONS

Power consumption	12W, 14W, 17W, 20W, 23W, 27W, 29W
Dimensions	Ø106 x H256mm±1mm
Weight	1.6 - 1.7 kg
Housing materials	Aluminum & Polycarbonate
IK code	IK02
THD (at 230V, 50Hz, Full load)	<20%
Protection class	Safety class 1
Operating temperature [°C]	-20°C...+45°C /-4°F...+113°F
Operating humidity [%]	10 ÷ 85
Power factor	≥0.95
AC Input [Vac]	220 - 240
Lens angle [°]	15°, 30°, 45°, 60°
Lifespan [h]	50,000
Housing color	○ RAL 9003 - Signal white, ● RAL 9005 - Jet Black, ● RAL 9006 - White Aluminium
Lumen maintenance	L90/B10@50,000h at 25°C
IP factor	IP20
Control optional	ECO - DALI
Warranty [years]	5
Storage temperature range [°C]	-20°C... +55°C / -4°F ... +131°F
Emergency option	-

Light application	Standard	Food		Fashion	AGI	Art
CRI	CRI 80	CRI 80		CRI 95	CRI 93	CRI 98
CCT [K]	2700K/3000K/3500K/4000K	BVF/FSM/FSH	FBS/FZM	FAS	AGI 3000/3500/4000	ART 2700/3000
MacAdam	3	3	4	3	3	2

CRI - Color rendering, CCT - Color temperature, MacAdam - Color consistency

LIGHT DISTRIBUTION



SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 80						
244500 Halo TRK C31050X/2700/14W/80/A15	D106 x H256 ± 1mm	2700	1485	14W	107	15°
244501 Halo TRK C31050X/3000/14W/80/A15	D106 x H256 ± 1mm	3000	1500	14W	108	15°
244502 Halo TRK C31050X/3500/14W/80/A15	D106 x H256 ± 1mm	3500	1540	14W	110	15°
244503 Halo TRK C31050X/4000/14W/80/A15	D106 x H256 ± 1mm	4000	1570	14W	113	15°
244505 Halo TRK C31050X/2700/14W/80/A30	D106 x H256 ± 1mm	2700	1485	14W	107	30°
244506 Halo TRK C31050X/3000/14W/80/A30	D106 x H256 ± 1mm	3000	1500	14W	108	30°
244507 Halo TRK C31050X/3500/14W/80/A30	D106 x H256 ± 1mm	3500	1540	14W	110	30°
244508 Halo TRK C31050X/4000/14W/80/A30	D106 x H256 ± 1mm	4000	1570	14W	113	30°
244510 Halo TRK C31050X/2700/14W/80/A45	D106 x H256 ± 1mm	2700	1485	14W	107	45°
244511 Halo TRK C31050X/3000/14W/80/A45	D106 x H256 ± 1mm	3000	1500	14W	108	45°
244512 Halo TRK C31050X/3500/14W/80/A45	D106 x H256 ± 1mm	3500	1540	14W	110	45°
244513 Halo TRK C31050X/4000/14W/80/A45	D106 x H256 ± 1mm	4000	1570	14W	113	45°
244515 Halo TRK C31050X/2700/14W/80/A60	D106 x H256 ± 1mm	2700	1485	14W	107	60°
244516 Halo TRK C31050X/3000/14W/80/A60	D106 x H256 ± 1mm	3000	1500	14W	108	60°
244517 Halo TRK C31050X/3500/14W/80/A60	D106 x H256 ± 1mm	3500	1540	14W	110	60°
244518 Halo TRK C31050X/4000/14W/80/A60	D106 x H256 ± 1mm	4000	1570	14W	113	60°
244540 Halo TRK C31050X/2700/27W/80/A15	D106 x H256 ± 1mm	2700	2945	27W	110	15°
244541 Halo TRK C31050X/3000/27W/80/A15	D106 x H256 ± 1mm	3000	2970	27W	110	15°
244542 Halo TRK C31050X/3500/27W/80/A15	D106 x H256 ± 1mm	3500	3055	27W	114	15°
244543 Halo TRK C31050X/4000/27W/80/A15	D106 x H256 ± 1mm	4000	3135	27W	117	15°
244545 Halo TRK C31050X/2700/27W/80/A30	D106 x H256 ± 1mm	2700	2945	27W	110	30°
244546 Halo TRK C31050X/3000/27W/80/A30	D106 x H256 ± 1mm	3000	2970	27W	110	30°
244547 Halo TRK C31050X/3500/27W/80/A30	D106 x H256 ± 1mm	3500	3055	27W	114	30°
244548 Halo TRK C31050X/4000/27W/80/A30	D106 x H256 ± 1mm	4000	3135	27W	117	30°
244550 Halo TRK C31050X/2700/27W/80/A45	D106 x H256 ± 1mm	2700	2945	27W	110	45°
244551 Halo TRK C31050X/3000/27W/80/A45	D106 x H256 ± 1mm	3000	2970	27W	110	45°
244552 Halo TRK C31050X/3500/27W/80/A45	D106 x H256 ± 1mm	3500	3055	27W	114	45°
244553 Halo TRK C31050X/4000/27W/80/A45	D106 x H256 ± 1mm	4000	3135	27W	117	45°
244555 Halo TRK C31050X/2700/27W/80/A60	D106 x H256 ± 1mm	2700	2945	27W	110	60°
244556 Halo TRK C31050X/3000/27W/80/A60	D106 x H256 ± 1mm	3000	2970	27W	110	60°
244557 Halo TRK C31050X/3500/27W/80/A60	D106 x H256 ± 1mm	3500	3055	27W	114	60°
244558 Halo TRK C31050X/4000/27W/80/A60	D106 x H256 ± 1mm	4000	3135	27W	117	60°
244520 Halo TRK C31050X/2700/20W/80/A15	D106 x H256 ± 1mm	2700	2080	20W	104	15°
244521 Halo TRK C31050X/3000/20W/80/A15	D106 x H256 ± 1mm	3000	2100	20W	105	15°
244522 Halo TRK C31050X/3500/20W/80/A15	D106 x H256 ± 1mm	3500	2160	20W	108	15°
244523 Halo TRK C31050X/4000/20W/80/A15	D106 x H256 ± 1mm	4000	2200	20W	110	15°
244525 Halo TRK C31050X/2700/20W/80/A30	D106 x H256 ± 1mm	2700	2080	20W	104	30°
244526 Halo TRK C31050X/3000/20W/80/A30	D106 x H256 ± 1mm	3000	2100	20W	105	30°
244527 Halo TRK C31050X/3500/20W/80/A30	D106 x H256 ± 1mm	3500	2160	20W	108	30°
244528 Halo TRK C31050X/4000/20W/80/A30	D106 x H256 ± 1mm	4000	2200	20W	110	30°
244530 Halo TRK C31050X/2700/20W/80/A45	D106 x H256 ± 1mm	2700	2080	20W	104	45°
244531 Halo TRK C31050X/3000/20W/80/A45	D106 x H256 ± 1mm	3000	2100	20W	105	45°
244532 Halo TRK C31050X/3500/20W/80/A45	D106 x H256 ± 1mm	3500	2160	20W	108	45°
244533 Halo TRK C31050X/4000/20W/80/A45	D106 x H256 ± 1mm	4000	2200	20W	110	45°
244535 Halo TRK C31050X/2700/20W/80/A60	D106 x H256 ± 1mm	2700	2080	20W	104	60°
244536 Halo TRK C31050X/3000/20W/80/A60	D106 x H256 ± 1mm	3000	2100	20W	105	60°
244537 Halo TRK C31050X/3500/20W/80/A60	D106 x H256 ± 1mm	3500	2160	20W	108	60°
244538 Halo TRK C31050X/4000/20W/80/A60	D106 x H256 ± 1mm	4000	2200	20W	110	60°
244620 Halo TRK C31050X/BVF/27W/80/A15	D106 x H256 ± 1mm	BVF	2065	27W	77	15°
244621 Halo TRK C31050X/FBS/27W/80/A15	D106 x H256 ± 1mm	FBS	1635	27W	61	15°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 80						
244622 Halo TRK C31050X/FZM/27W/80/A15	D106 x H256 ± 1mm	FZM	1530	27W	57	15°
244623 Halo TRK C31050X/FSM/27W/80/A15	D106 x H256 ± 1mm	FSM	1530	27W	57	15°
244624 Halo TRK C31050X/FHS/27W/80/A15	D106 x H256 ± 1mm	FSH	2250	27W	84	15°
244625 Halo TRK C31050X/BVF/27W/80/A30	D106 x H256 ± 1mm	BVF	2065	27W	77	30°
244626 Halo TRK C31050X/FBS/27W/80/A30	D106 x H256 ± 1mm	FBS	1635	27W	61	30°
244627 Halo TRK C31050X/FZM/27W/80/A30	D106 x H256 ± 1mm	FZM	1530	27W	57	30°
244628 Halo TRK C31050X/FSM/27W/80/A30	D106 x H256 ± 1mm	FSM	1530	27W	57	30°
244629 Halo TRK C31050X/FHS/27W/80/A30	D106 x H256 ± 1mm	FSH	2250	27W	84	30°
244630 Halo TRK C31050X/BVF/27W/80/A45	D106 x H256 ± 1mm	BVF	2065	27W	77	45°
244631 Halo TRK C31050X/FBS/27W/80/A45	D106 x H256 ± 1mm	FBS	1635	27W	61	45°
244632 Halo TRK C31050X/FZM/27W/80/A45	D106 x H256 ± 1mm	FZM	1530	27W	57	45°
244633 Halo TRK C31050X/FSM/27W/80/A45	D106 x H256 ± 1mm	FSM	1530	27W	57	45°
244634 Halo TRK C31050X/FHS/27W/80/A45	D106 x H256 ± 1mm	FSH	2250	27W	84	45°
244635 Halo TRK C31050X/BVF/27W/80/A60	D106 x H256 ± 1mm	BVF	2065	27W	77	60°
244636 Halo TRK C31050X/FBS/27W/80/A60	D106 x H256 ± 1mm	FBS	1635	27W	61	60°
244637 Halo TRK C31050X/FZM/27W/80/A60	D106 x H256 ± 1mm	FZM	1530	27W	57	60°
244638 Halo TRK C31050X/FSM/27W/80/A60	D106 x H256 ± 1mm	FSM	1530	27W	57	60°
244639 Halo TRK C31050X/FHS/27W/80/A60	D106 x H256 ± 1mm	FSH	2250	27W	84	60°
244700 Halo TRK C31050X/BVF/14W/80/A15	D106 x H256 ± 1mm	BVF	1080	14W	77	15°
244701 Halo TRK C31050X/FBS/14W/80/A15	D106 x H256 ± 1mm	FBS	855	14W	61	15°
244702 Halo TRK C31050X/FZM/14W/80/A15	D106 x H256 ± 1mm	FZM	800	14W	57	15°
244703 Halo TRK C31050X/FSM/14W/80/A15	D106 x H256 ± 1mm	FSM	800	14W	57	15°
244704 Halo TRK C31050X/FHS/14W/80/A15	D106 x H256 ± 1mm	FHS	1180	14W	84	15°
244705 Halo TRK C31050X/BVF/14W/80/A30	D106 x H256 ± 1mm	BVF	1080	14W	77	30°
244706 Halo TRK C31050X/FBS/14W/80/A30	D106 x H256 ± 1mm	FBS	855	14W	61	30°
244707 Halo TRK C31050X/FZM/14W/80/A30	D106 x H256 ± 1mm	FZM	800	14W	57	30°
244708 Halo TRK C31050X/FSM/14W/80/A30	D106 x H256 ± 1mm	FSM	800	14W	57	30°
244709 Halo TRK C31050X/FHS/14W/80/A30	D106 x H256 ± 1mm	FHS	1180	14W	84	30°
244710 Halo TRK C31050X/BVF/14W/80/A45	D106 x H256 ± 1mm	BVF	1080	14W	77	45°
244711 Halo TRK C31050X/FBS/14W/80/A45	D106 x H256 ± 1mm	FBS	855	14W	61	45°
244712 Halo TRK C31050X/FZM/14W/80/A45	D106 x H256 ± 1mm	FZM	800	14W	57	45°
244713 Halo TRK C31050X/FSM/14W/80/A45	D106 x H256 ± 1mm	FSM	800	14W	57	45°
244714 Halo TRK C31050X/FHS/14W/80/A45	D106 x H256 ± 1mm	FHS	1180	14W	84	45°
244715 Halo TRK C31050X/BVF/14W/80/A60	D106 x H256 ± 1mm	BVF	1080	14W	77	60°
244716 Halo TRK C31050X/FBS/14W/80/A60	D106 x H256 ± 1mm	FBS	855	14W	61	60°
244717 Halo TRK C31050X/FZM/14W/80/A60	D106 x H256 ± 1mm	FZM	800	14W	57	60°
244718 Halo TRK C31050X/FSM/14W/80/A60	D106 x H256 ± 1mm	FSM	800	14W	57	60°
244719 Halo TRK C31050X/FHS/14W/80/A60	D106 x H256 ± 1mm	FHS	1180	14W	84	60°
244720 Halo TRK C31050X/BVF/20W/80/A15	D106 x H256 ± 1mm	BVF	1540	20W	77	15°
244721 Halo TRK C31050X/FBS/20W/80/A15	D106 x H256 ± 1mm	FBS	1220	20W	61	15°
244722 Halo TRK C31050X/FZM/20W/80/A15	D106 x H256 ± 1mm	FZM	1140	20W	57	15°
244723 Halo TRK C31050X/FSM/20W/80/A15	D106 x H256 ± 1mm	FSM	1140	20W	57	15°
244724 Halo TRK C31050X/FHS/20W/80/A15	D106 x H256 ± 1mm	FHS	1680	20W	84	15°
244725 Halo TRK C31050X/BVF/20W/80/A30	D106 x H256 ± 1mm	BVF	1540	20W	77	30°
244726 Halo TRK C31050X/FBS/20W/80/A30	D106 x H256 ± 1mm	FBS	1220	20W	61	30°
244727 Halo TRK C31050X/FZM/20W/80/A30	D106 x H256 ± 1mm	FZM	1140	20W	57	30°
244728 Halo TRK C31050X/FSM/20W/80/A30	D106 x H256 ± 1mm	FSM	1140	20W	57	30°
244729 Halo TRK C31050X/FHS/20W/80/A30	D106 x H256 ± 1mm	FHS	1680	20W	84	30°
244730 Halo TRK C31050X/BVF/20W/80/A45	D106 x H256 ± 1mm	BVF	1540	20W	77	45°
244731 Halo TRK C31050X/FBS/20W/80/A45	D106 x H256 ± 1mm	FBS	1220	20W	61	45°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 80						
244732 Halo TRK C31050X/FZM/20W/80/A45	D106 x H256 ± 1mm	FZM	1140	20W	57	45°
244733 Halo TRK C31050X/FSM/20W/80/A45	D106 x H256 ± 1mm	FSM	1140	20W	57	45°
244734 Halo TRK C31050X/FHS/20W/80/A45	D106 x H256 ± 1mm	FHS	1680	20W	84	45°
244735 Halo TRK C31050X/BVF/20W/80/A60	D106 x H256 ± 1mm	BVF	1540	20W	77	60°
244736 Halo TRK C31050X/FBS/20W/80/A60	D106 x H256 ± 1mm	FBS	1220	20W	61	60°
244737 Halo TRK C31050X/FZM/20W/80/A60	D106 x H256 ± 1mm	FZM	1140	20W	57	60°
244738 Halo TRK C31050X/FSM/20W/80/A60	D106 x H256 ± 1mm	FSM	1140	20W	57	60°
244739 Halo TRK C31050X/FHS/20W/80/A60	D106 x H256 ± 1mm	FHS	1680	20W	84	60°
CRI 93						
244652 Halo TRK C31050X/AGI3000/12W/93/A15	D106 x H256 ± 1mm	AGI3000	735	12W	62	15°
244653 Halo TRK C31050X/AGI3500/12W/93/A15	D106 x H256 ± 1mm	AGI3500	780	12W	65	15°
244654 Halo TRK C31050X/AGI4000/12W/93/A15	D106 x H256 ± 1mm	AGI4000	830	12W	70	15°
244655 Halo TRK C31050X/AGI3000/12W/93/A30	D106 x H256 ± 1mm	AGI3000	735	12W	62	30°
244656 Halo TRK C31050X/AGI3500/12W/93/A30	D106 x H256 ± 1mm	AGI3500	780	12W	65	30°
244657 Halo TRK C31050X/AGI4000/12W/93/A30	D106 x H256 ± 1mm	AGI4000	830	12W	70	30°
244658 Halo TRK C31050X/AGI3000/12W/93/A45	D106 x H256 ± 1mm	AGI3000	735	12W	62	45°
244659 Halo TRK C31050X/AGI3500/12W/93/A45	D106 x H256 ± 1mm	AGI3500	780	12W	65	45°
244660 Halo TRK C31050X/AGI4000/12W/93/A45	D106 x H256 ± 1mm	AGI4000	830	12W	70	45°
244661 Halo TRK C31050X/AGI3000/12W/93/A60	D106 x H256 ± 1mm	AGI3000	735	12W	62	60°
244662 Halo TRK C31050X/AGI3500/12W/93/A60	D106 x H256 ± 1mm	AGI3500	780	12W	65	60°
244663 Halo TRK C31050X/AGI4000/12W/93/A60	D106 x H256 ± 1mm	AGI4000	830	12W	70	60°
244676 Halo TRK C31050X/AGI3000/23W/93/A15	D106 x H256 ± 1mm	AGI3000	1330	23W	58	15°
244677 Halo TRK C31050X/AGI3500/23W/93/A15	D106 x H256 ± 1mm	AGI3500	1440	23W	63	15°
244678 Halo TRK C31050X/AGI4000/23W/93/A15	D106 x H256 ± 1mm	AGI4000	1550	23W	68	15°
244679 Halo TRK C31050X/AGI3000/23W/93/A30	D106 x H256 ± 1mm	AGI3000	1330	23W	58	30°
244680 Halo TRK C31050X/AGI3500/23W/93/A30	D106 x H256 ± 1mm	AGI3500	1440	23W	63	30°
244681 Halo TRK C31050X/AGI4000/23W/93/A30	D106 x H256 ± 1mm	AGI4000	1550	23W	68	30°
244682 Halo TRK C31050X/AGI3000/23W/93/A45	D106 x H256 ± 1mm	AGI3000	1330	23W	58	45°
244683 Halo TRK C31050X/AGI3500/23W/93/A45	D106 x H256 ± 1mm	AGI3500	1440	23W	63	45°
244684 Halo TRK C31050X/AGI4000/23W/93/A45	D106 x H256 ± 1mm	AGI4000	1550	23W	68	45°
244685 Halo TRK C31050X/AGI3000/23W/93/A60	D106 x H256 ± 1mm	AGI3000	1330	23W	58	60°
244686 Halo TRK C31050X/AGI3500/23W/93/A60	D106 x H256 ± 1mm	AGI3500	1440	23W	63	60°
244687 Halo TRK C31050X/AGI4000/23W/93/A60	D106 x H256 ± 1mm	AGI4000	1550	23W	68	60°
244664 Halo TRK C31050X/AGI3000/17W/93/A15	D106 x H256 ± 1mm	AGI3000	985	17W	58	15°
244665 Halo TRK C31050X/AGI3500/17W/93/A15	D106 x H256 ± 1mm	AGI3500	1050	17W	62	15°
244666 Halo TRK C31050X/AGI4000/17W/93/A15	D106 x H256 ± 1mm	AGI4000	1115	17W	66	15°
244667 Halo TRK C31050X/AGI3000/17W/93/A30	D106 x H256 ± 1mm	AGI3000	985	17W	58	30°
244668 Halo TRK C31050X/AGI3500/17W/93/A30	D106 x H256 ± 1mm	AGI3500	1050	17W	62	30°
244669 Halo TRK C31050X/AGI4000/17W/93/A30	D106 x H256 ± 1mm	AGI4000	1115	17W	66	30°
244670 Halo TRK C31050X/AGI3000/17W/93/A45	D106 x H256 ± 1mm	AGI3000	985	17W	58	45°
244671 Halo TRK C31050X/AGI3500/17W/93/A45	D106 x H256 ± 1mm	AGI3500	1050	17W	62	45°
244672 Halo TRK C31050X/AGI4000/17W/93/A45	D106 x H256 ± 1mm	AGI4000	1115	17W	66	45°
244673 Halo TRK C31050X/AGI3000/17W/93/A60	D106 x H256 ± 1mm	AGI3000	985	17W	58	60°
244674 Halo TRK C31050X/AGI3500/17W/93/A60	D106 x H256 ± 1mm	AGI3500	1050	17W	62	60°
244675 Halo TRK C31050X/AGI4000/17W/93/A60	D106 x H256 ± 1mm	AGI4000	1115	17W	66	60°
244688 Halo TRK C31050X/AGI3000/29W/93/A15	D106 x H256 ± 1mm	AGI3000	1680	29W	58	15°
244689 Halo TRK C31050X/AGI3500/29W/93/A15	D106 x H256 ± 1mm	AGI3500	1820	29W	63	15°
244690 Halo TRK C31050X/AGI4000/29W/93/A15	D106 x H256 ± 1mm	AGI4000	1960	29W	68	15°
244691 Halo TRK C31050X/AGI3000/29W/93/A30	D106 x H256 ± 1mm	AGI3000	1680	29W	58	30°

SKU SPECIFICATIONS

Product Code	Dimensions (mm)	CCT (K)	Lumens (lm)	Power (W)	Eff. (lm/watt)	Lens Angle (°)
CRI 93						
244692 Halo TRK C31050X/AGI3500/29W/93/A30	D106 x H256 ± 1mm	AGI3500	1820	29W	63	30°
244693 Halo TRK C31050X/AGI4000/29W/93/A30	D106 x H256 ± 1mm	AGI4000	1960	29W	68	30°
244694 Halo TRK C31050X/AGI3000/29W/93/A45	D106 x H256 ± 1mm	AGI3000	1680	29W	58	45°
244695 Halo TRK C31050X/AGI3500/29W/93/A45	D106 x H256 ± 1mm	AGI3500	1820	29W	63	45°
244696 Halo TRK C31050X/AGI4000/29W/93/A45	D106 x H256 ± 1mm	AGI4000	1960	29W	68	45°
244697 Halo TRK C31050X/AGI3000/29W/93/A60	D106 x H256 ± 1mm	AGI3000	1680	29W	58	60°
244698 Halo TRK C31050X/AGI3500/29W/93/A60	D106 x H256 ± 1mm	AGI3500	1820	29W	63	60°
244699 Halo TRK C31050X/AGI4000/29W/93/A60	D106 x H256 ± 1mm	AGI4000	1960	29W	68	60°
CRI 95						
244640 Halo TRK C31050X/FAS/27W/95/A15	D106 x H256 ± 1mm	FAS	2080	27W	78	15°
244641 Halo TRK C31050X/FAS/27W/95/A30	D106 x H256 ± 1mm	FAS	2080	27W	78	30°
244642 Halo TRK C31050X/FAS/27W/95/A45	D106 x H256 ± 1mm	FAS	2080	27W	78	45°
244643 Halo TRK C31050X/FAS/27W/95/A60	D106 x H256 ± 1mm	FAS	2080	27W	78	60°
CRI 98						
244644 Halo TRK C31050X/ART2700/27W/98/A15	D106 x H256 ± 1mm	ART2700	1855	27W	69	15°
244645 Halo TRK C31050X/ART2700/27W/98/A30	D106 x H256 ± 1mm	ART2700	1855	27W	69	30°
244646 Halo TRK C31050X/ART2700/27W/98/A45	D106 x H256 ± 1mm	ART2700	1855	27W	69	45°
244647 Halo TRK C31050X/ART2700/27W/98/A60	D106 x H256 ± 1mm	ART2700	1855	27W	69	60°
244648 Halo TRK C31050X/ART3000/27W/98/A15	D106 x H256 ± 1mm	ART3000	1995	27W	74	15°
244649 Halo TRK C31050X/ART3000/27W/98/A30	D106 x H256 ± 1mm	ART3000	1995	27W	74	30°
244650 Halo TRK C31050X/ART3000/27W/98/A45	D106 x H256 ± 1mm	ART3000	1995	27W	74	45°
244651 Halo TRK C31050X/ART3000/27W/98/A60	D106 x H256 ± 1mm	ART3000	1995	27W	74	60°