Project Name: T	Туре:
Part Number: C	Date:

SPECIFICATION FEATURES

- Mechanical Sleek, light and unobtrusive close-to-the-track design that seamlessly blends into any environment from die cast aluminum. Polycarbonate crafted lense and reflector.
- Electrical Field select from 3 lumen outputs using SelectDrive technology. Universal 120V only, 50/60 Hz drivers available. 120V drivers are dimmable to 5% using TRIAC or ELV dimmers.
- Optical 90° vertical aiming capability and 360° rotation. Cutting-edge technology from polycarbonate crafted lense and reflector, guaranteeing uniform lighting across expansive spaces, eliminating pesky hot spots and significantly reducing the number of fixtures required. Wide 60x90° for ensuring a perfect wide beam for top-to-bottom illumination. Featuring SelectKelvin technology with field selectable CCTs 3000/3500/4000K. Minimum 90 CRI and R9>50.
- Thermal Die cast heat sink maximizes passive thermal management and achieves a calculated L70 lifetime 140,000 hours. Ambient temperature rated from -4°F to 95°F (-20°C to 35°C).
- Adapter J-type is compatible with GREEN CREATIVE Track System and Juno[®] Track 1-circuit and 2-circuit. H-type is compatible with Halo[®] Track systems.
- Compliance and Warranty ETL Listed for dry locations. Complies with FCC 47CFR Part 15B consumer limits for EMI/RFI emissions. 5 year warranty. DLC listed. JA8 Certified to meet CA Title 24 requirements.



BENEFITS

- Field selectable lumen output with SelectDrive technology.
- SelectKelvin technology to choose from three color temperatures ranging from 3000K to 4000K.
- Sleek, light and unobtrusive close-to-the-track design.
- Offers uniform lighting throughout large areas.
- Fully compatible with GREEN CREATIVE Track System.

APPLICATIONS

- Vertical Surface and Shelving
- Commercial
- Retail
- Hospitality
- Education
- Libraries and museums

ORDERING EXAMPLE

Ordering Example

NOVT/9CCTS/SD/DIM120V/UNV/H/BL

SOL TRACK	ORDER	ING				
Serie	CRI	CCT	Lumen	Driver	Adapter	Finish
NOVA Wall Wash Track	90+ CRI	CCTS Selectable CCT 3000 / 3500 / 4000K	SD SelectDrive 5,000 / 4,000 / 3,000lm	DIM120V/UNV 120V, 50/60 Hz, Forward and Reverse Phase Line Voltage Dimming to 5%	GC and Juno type	White
					Halo Type adapter	Black
					Lightolier Type adapter	

Note: Factory setting at highest lumen output and 3500K CCT.

¹ Non-stock item:may be subject to extended lead time and minimum order quantity. Please contact factory for details.

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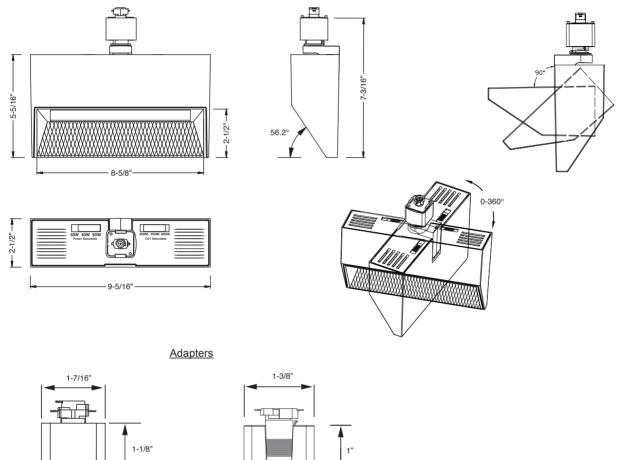








LINE DRAWINGS



H-Halo Track For use with single circuit track applications

 	TP.	

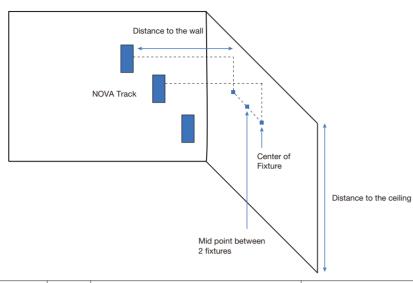
J-Juno Track For use with single and two-circuit track applications

TECHNICAL INFORMATION											
Dimming	Input Voltage	Input Frequency	Input Current	Input Power	THD	Power Factor					
120V, Forward and reverse phase dimming to 5%	120V	50 / 60Hz	580mA/760mA/950mA	30/40/50W	<20%	>0.9					

TECHNICAL INFORMATION									
Product	Wattage	3000K		350	00K	4000K			
	wanage	Lumens	Efficacy	Lumens	Efficacy	Lumens	Efficacy		
	30	2,700	90	3,000	100	2,850	95		
NOVT/9CCTS/SD/DIM120V/UNV/x/yy	40	3,600	90	4,000	100	3,800	95		
	50	4,500	90	5,000	100	4,750	95		



PHOTOMETRY



Distance to ceiling

Track 3' from Wall 10'	Distance	Single Fixture Performance ^e Distance on the Wall from Center of the Fixture				Multiple Fixture Performance Distance Between 2 Fixtures										
Mounting	from ceiling	0'(fc)	1'(fc)	2'(fc)	3'(fc)	4'(fc)	5'(fc)		4'			5'			6'	
Height	cening								Mid Poin	t 📩		Mid Poin	t 🗖		Mid Point	
	1'	25	25	32	28	23	20	46	63	45	43	58	42	42	53	41
	2'	148	120	70	42	28	22	174	130	174	169	100	168	167	79	165
	3'	149	131	89	52	34	25	180	168	180	172	129	172	169	99	168
120V-50W-	4'	109	100	76	52	36	27	143	146	143	135	121	134	131	100	130
3500K-RA90-	5'	76	71	60	46	36	28	109	115	109	102	102	101	98	89	97
LUMILEDS	6'	55	53	48	40	33	28	88	93	87	82	85	81	79	78	77
	7'	44	43	40	35	31	27	74	78	73	71	73	69	68	69	66
	8'	39	38	36	33	30	27	68	70	66	65	67	63	62	64	61
	9'	37	36	35	32	30	27	66	68	65	63	66	62	61	63	59

Track 4' from Wall 10'		Single Fixture Performance e Distance on the Wall from Center of the Fixture			Multiple Fixture Performance Distance Between 2 Fixtures											
Mounting Height	from ceiling	0'(fc)	1'(fc)	2'(fc)	3'(fc)	4'(fc)	5'(fc)		4' Mid Poin	t 🗖		5' Mid Point	t 🗖		6' Mid Point	
	1'	22	22	23	24	23	21	43	45	42	41	48	40	40	47	39
	2'	42	46	40	33	28	23	69	76	68	64	70	63	62	64	61
	3'	94	85	66	47	34	26	126	124	126	120	104	119	116	88	115
120V-50W-	4'	85	80	67	51	38	29	121	130	121	113	114	112	109	98	107
3500K-RA90-	5'	72	68	60	48	38	30	108	117	108	101	105	100	97	94	95
LUMILEDS	6'	59	57	51	44	37	31	95	100	94	89	93	88	84	85	83
	7'	50	48	45	40	35	30	83	88	82	79	83	77	75	77	74
	8'	44	43	41	37	33	30	77	80	75	73	76	71	70	73	68
	9'	42	41	39	36	33	30	74	76	73	71	74	69	68	71	66

Multiplier									
3000K	0.90								
3500K	1.00								
4000K	0.95								



ORDERING GUIDE								
Durchard	Madal	Shipping Carton						
Product	Model	Case Qty	Case Dimensions (LxWxH)	Case Weight				
37962	NOVT/9CCTS/SD/DIM120V/UNV/J/BL	4PCS	22-7/16" x 10-7/16" x 8-11/16"	17.4 lb				
37960	NOVT/9CCTS/SD/DIM120V/UNV/J/WH	4PCS	22-7/16" x 10-7/16" x 8-11/16"	17.4 lb				
37959	NOVT/9CCTS/SD/DIM120V/UNV/H/WH	4PCS	22-7/16" x 10-7/16" x 8-11/16"	17.4 lb				
37961	NOVT/9CCTS/SD/DIM120V/UNV/H/BL	4PCS	22-7/16" x 10-7/16" x 8-11/16"	17.4 lb				

CERTIFICA	CERTIFICATION INFORMATION						
Product	Model	DLC ID					
37962	NOVT/9CCTS/SD/DIM120V/UNV/J/BL	S-Y4Q5M0					
37960	NOVT/9CCTS/SD/DIM120V/UNV/J/WH	S-T8NS63					
37959	NOVT/9CCTS/SD/DIM120V/UNV/H/WH	S-PGB9HF					
37961	NOVT/9CCTS/SD/DIM120V/UNV/H/BL	S-B14H1H					

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