

PROJECT:		PREPARED BY:	
PART #		QTY:	
NOTES:		DATE:	














PROJECT:		PREPARED BY:	
PART #		QTY:	
NOTES:		DATE:	

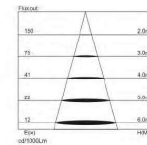
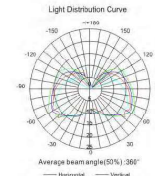
Tube Series



Tube Series



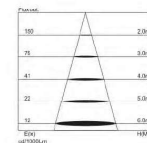
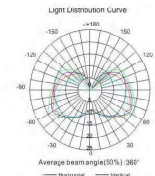
CRI(Ra): ≥ 80 or ≥ 90
 CCT(K): 3000/4000/5000
 PF: ≥ 0.9
 Efficiency(LM/W): 70
 LED type: Samsung
 Beam angle: 360°
 Installation: Vertical Suspended
 Material: PMMA
 Body color: Milk White



Model	Power	Input voltage(V)	Size(mm) D*H	Size(Inch) D*H
LL0178-HS-D30-300	6W	AC220-240V or AC120-277V 50/60Hz	300*30	11.8*1.2
LL0178-HS-D30-600	12W		600*30	23.6*1.2
LL0178-HS-D30-900	18W		900*30	35.4*1.2
LL0178-HS-D30-1200	24W		1200*30	47.2*1.2
LL0178-HS-D30-1500	30W		1500*30	59.1*1.2



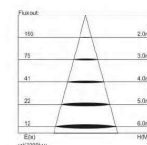
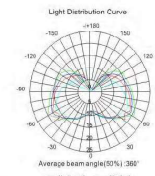
CRI(Ra): ≥ 80 or ≥ 90
 CCT(K): 3000/4000/5000
 PF: ≥ 0.9
 Efficiency(LM/W): 70
 LED type: Samsung
 Beam angle: 360°
 Installation: Vertical Suspended
 Material: PMMA
 Body color: Milk White



Model	Power	Input voltage(V)	Size(mm) D*H	Size(Inch) D*H
LL0178-HS-D50-300	6W	AC220-240V or AC120-277V 50/60Hz	300*50	11.8*2.0
LL0178-HS-D50-600	12W		600*50	23.6*2.0
LL0178-HS-D50-900	18W		900*50	35.4*2.0
LL0178-HS-D50-1200	24W		1200*50	47.2*2.0
LL0178-HS-D50-1500	30W		1500*50	59.1*2.0



CRI(Ra): ≥ 80 or ≥ 90
 CCT(K): 3000/4000/5000
 PF: ≥ 0.9
 Efficiency(LM/W): 70
 LED type: Samsung
 Beam angle: 360°
 Installation: Vertical Suspended
 Material: PMMA
 Body color: Milk White



Model	Power	Input voltage(V)	Size(mm) D*H	Size(Inch) D*H
LL0178-HS-D80-300	6W	AC220-240V or AC120-277V 50/60Hz	300*80	11.8*3.15
LL0178-HS-D80-600	12W		600*80	23.6*3.15
LL0178-HS-D80-900	18W		900*80	35.4*3.15
LL0178-HS-D80-1200	24W		1200*80	47.2*3.15
LL0178-HS-D80-1500	30W		1500*80	59.1*3.15



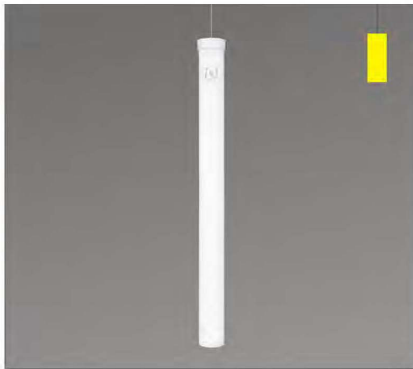
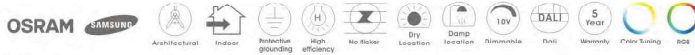
PROJECT:		PREPARED BY:	
PART #		QTY:	
NOTES:		DATE:	



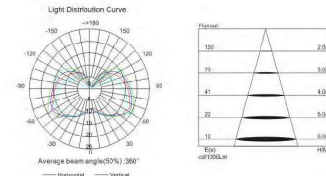
Tube Series



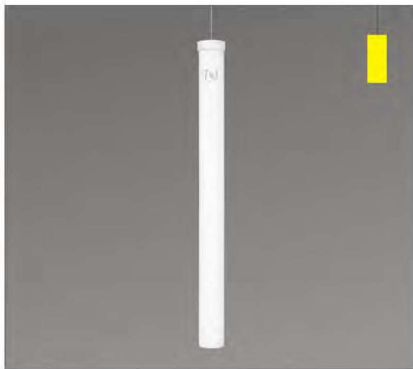
Tube Series



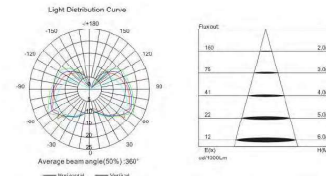
CRI(Ra): ≥ 80 or ≥ 90
 CCT(K): 3000/4000/5000
 PF: ≥ 0.9
 Efficiency(LM/W): 70
 LED type: Samsung
 Beam angle: 360°
 Installation: Vertical Suspended
 Material: PMMA
 Body color: Milk White



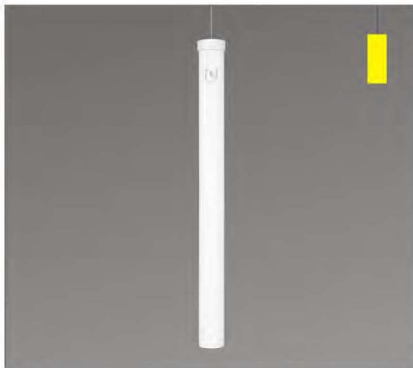
Model	Power	Input voltage(V)	Size(mm) D*H	Size(Inch) D*H
LL0178-VS-D30-300	6W	AC220-240V or AC120-277V 50/60Hz	300*30	11.8*1.2
LL0178-VS-D30-600	12W		600*30	23.6*1.2
LL0178-VS-D30-900	18W		900*30	35.4*1.2
LL0178-VS-D30-1200	24W		1200*30	47.2*1.2
LL0178-VS-D30-1500	30W		1500*30	59.1*1.2



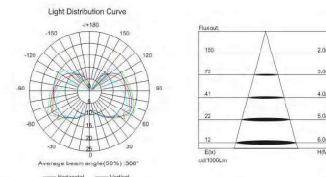
CRI(Ra): ≥ 80 or ≥ 90
 CCT(K): 3000/4000/5000
 PF: ≥ 0.9
 Efficiency(LM/W): 70
 LED type: Samsung
 Beam angle: 360°
 Installation: Vertical Suspended
 Material: PMMA
 Body color: Milk White



Model	Power	Input voltage(V)	Size(mm) D*H	Size(Inch) D*H
LL0178-VS-D50-300	6W	AC220-240V or AC120-277V 50/60Hz	300*50	11.8*2.0
LL0178-VS-D50-600	12W		600*50	23.6*2.0
LL0178-VS-D50-900	18W		900*50	35.4*2.0
LL0178-VS-D50-1200	24W		1200*50	47.2*2.0
LL0178-VS-D50-1500	30W		1500*50	59.1*2.0

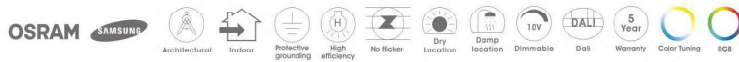


CRI(Ra): ≥ 80 or ≥ 90
 CCT(K): 3000/4000/5000
 PF: ≥ 0.9
 Efficiency(LM/W): 70
 LED type: Samsung
 Beam angle: 360°
 Installation: Vertical Suspended
 Material: PMMA
 Body color: Milk White

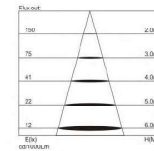
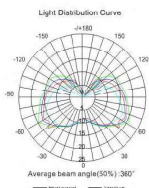


Model	Power	Input voltage(V)	Size(mm) D*H	Size(Inch) D*H
LL0178-VS-D80-300	6W	AC220-240V or AC120-277V 50/60Hz	300*80	11.8*3.15
LL0178-VS-D80-600	12W		600*80	23.6*3.15
LL0178-VS-D80-900	18W		900*80	35.4*3.15
LL0178-VS-D80-1200	24W		1200*80	47.2*3.15
LL0178-VS-D80-1500	30W		1500*80	59.1*3.15





CRI(Ra): ≥80 or ≥90
 CCT(K): 3000/4000/5000
 PF: ≥0.9
 Efficiency(LM/W): 70
 LED type: Samsung
 Beam angle: 360°
 Installation: Direct suspended with 1.5m power cable and safety cable / Surface mounted
 Material: Silicon
 Body color: Milk White



Model	Power	Input voltage(V)	Size(mm) L*W*H	Size(Inch) L*W*H
LL01775/M-6060	40W	AC220-240V or AC120-277V 50/60Hz	600*600*50	23.6*23.6*2.0
LL01775/M-60120	60W		600*1200*50	23.6*47.2*2.0
LL01775/M-120120	80W		1200*1200*50	47.2*47.2*2.0
LL01775/M-120240	120W		1200*2400*50	47.2*94.5*2.0

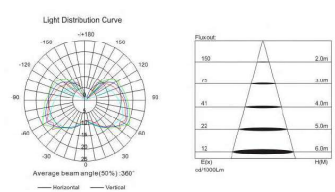
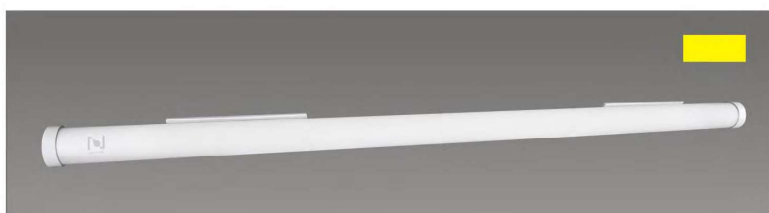
PROJECT:		PREPARED BY:	
PART #		QTY:	
NOTES:		DATE:	

NSL SERIES - AURORA



Tube Series

-
-
-
-
-
-
-
-
-
-
-
-
-
-



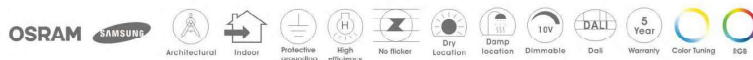
Model	Power	Input voltage (V)	CRI (Ra)	CCT (K)	Pf	Efficiency (LM/W)	LED Type	Beam Angle	Installation	Material	Body Color	Size(mm) D*H	Size(Inch) D*H
LL0178-WM-300	6W	AC220-240V or AC120-277V 50/60Hz	≥80 or ≥90	3000K/ 4000K/ 5000K	≥0.9	70	Samsung	360°	Wall Mounted	PMMA	Milk White	300*50	11.8*2.0
LL0178-WM-600	12W											600*50	23.6*2.0
LL0178-WM-900	18W											900*50	35.4*2.0
LL0178-WM-1200	24W											1200*50	47.7*2.0
LL0178-WM-1500	30W											1500*50	59.1*2.0

-
-
-
-
-
-
-
-

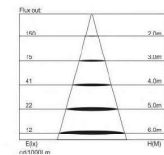
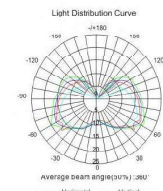




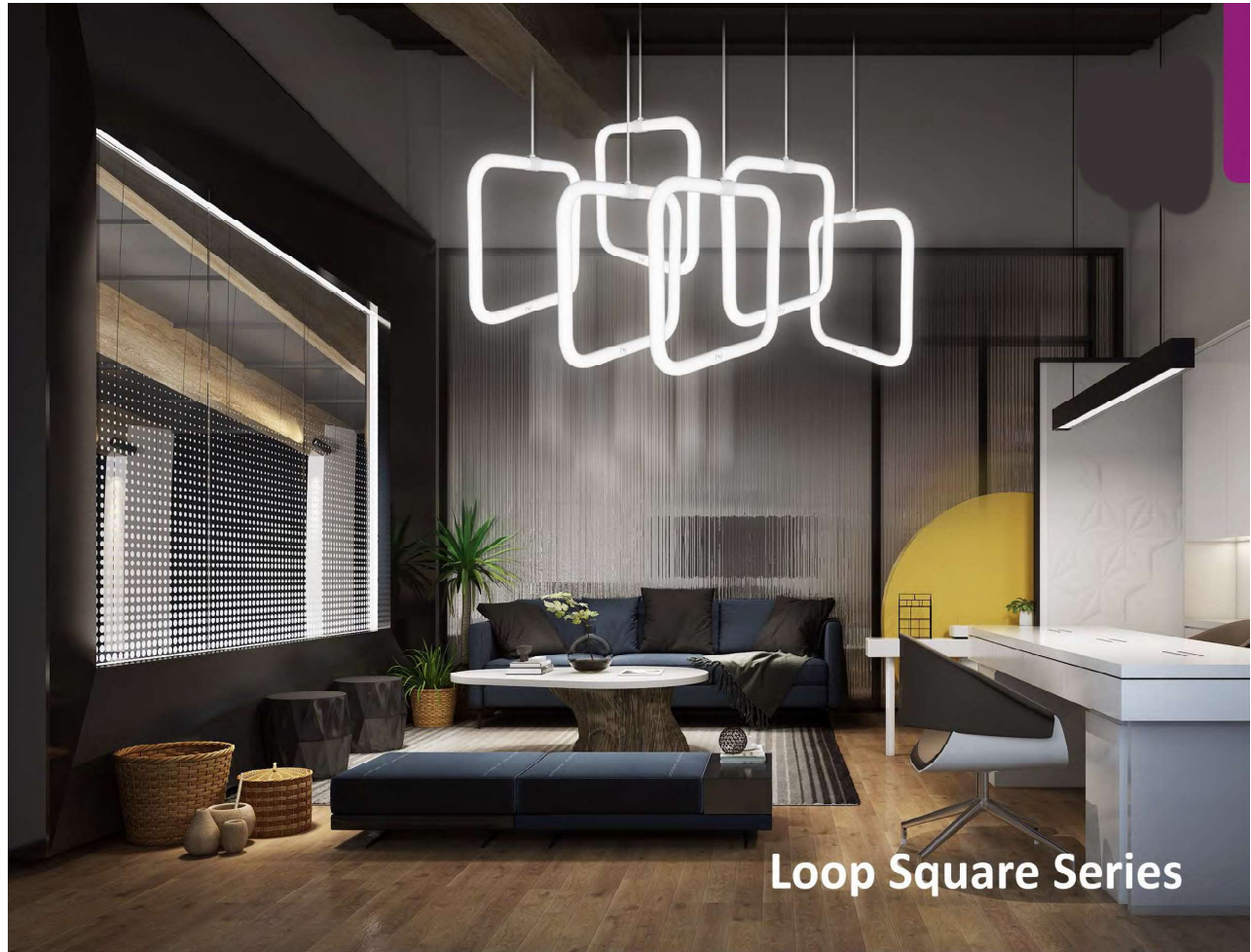
Curve Series



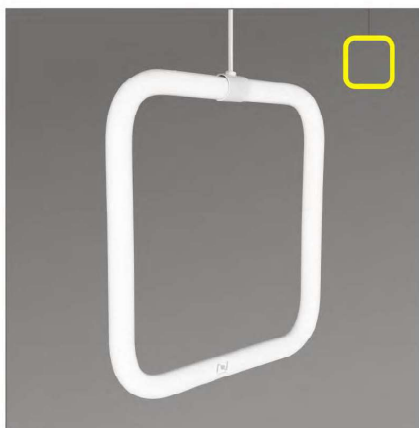
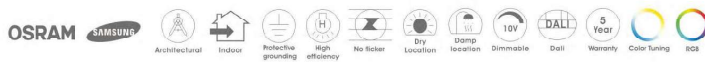
CRI(Ra): ≥ 80 or ≥ 90
 CCT(K): 3000/4000/5000
 PF: ≥ 0.9
 Efficiency(LM/W): 70
 LED type: Samsung
 Beam angle: 360°
 Material: Silicon
 Installation: Suspended Surface mounted
 Body color: Milk White



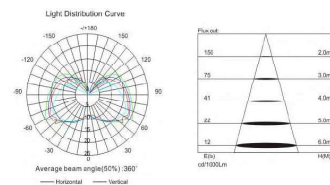
Model	Power	Input voltage(V)	Size(mm) D*L	Size(Inch) D*L
LL0176S	20W/m	AC220-240V or	D50*L1000	D2.0*L39.4
LL0176M	20W/m	AC120-277V 50/60Hz	D50*L1000	D2.0*L39.4



Loop Square Series



CRI(Ra): ≥ 80 or ≥ 90
 CCT(K): 3000/4000/5000
 PF: ≥ 0.9
 Efficiency(LM/W): 70
 LED type: Samsung
 Beam angle: 360°
 Installation: Direct suspended with 1.5m power cable and safety cable
 Material: PMMA
 Body color: Milk White



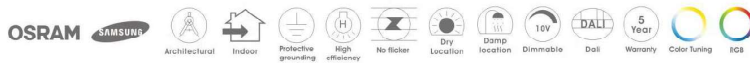
Model	Power	Input voltage(V)	Size(mm) L*W*H	Size(Inch) L*W*H
LL0179S-25W	25W	AC220-240V or AC120-277V 50/60Hz	400*400*30	15.7*15.7*1.2
LL0179S-40W	40W		600*600*30	23.6*23.6*1.2
LL0179S-50W	50W		800*800*30	31.5*31.5*1.2
LL0179S-60W	60W		1000*1000*30	39.4*39.4*1.2
LL0179S-80W	80W		1200*1200*30	47.2*47.2*1.2



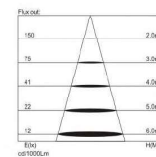
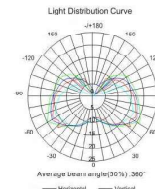
PROJECT:		PREPARED BY:	
PART #		QTY:	
NOTES:		DATE:	



Slim Curve Series



CRI(Ra): ≥ 80 or ≥ 90
 CCT(K): 3000/4000/5000
 PF: ≥ 0.9
 Efficiency(LM/W): 70
 LED type: Samsung
 Beam angle: 360°
 Installation: Suspended cable and safety cable
 Material: Silicon
 Body color: Milk White



Model	Power	Input voltage(V)	Size(mm) D*L	Size(Inch) D*L
LL0180S	25W	AC220-240V or AC120-277V 50/60Hz	D23*L1000	D0.9*L39.4