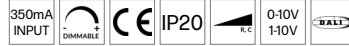
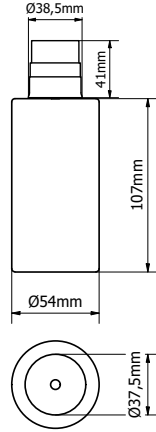


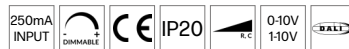
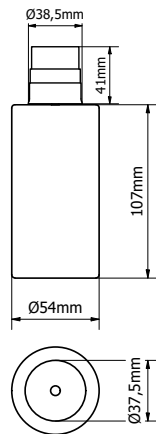
Tubed semi recessed 250mA - 350mA

Tubsi | tubed semi recessed | 2700K



	30°		60°	
	2700K CRI97		2700K CRI97	
	4W · 400lm · 350mA · 12Vf		4W · 400lm · 350mA · 12Vf	
White RAL9016	WLTUBSI 0601020101		WLTUBSI 0601020201	
Ano black	WLTUBSI 0602020101		WLTUBSI 0602020201	
Ano champagne	WLTUBSI 0603020101		WLTUBSI 0603020201	
Ano bronze	WLTUBSI 0604020101		WLTUBSI 0604020201	
Travertin	WLTUBSI 0605020101		WLTUBSI 0605020201	
White marble	WLTUBSI 0606020101		WLTUBSI 0606020201	
Black marble	WLTUBSI 0607020101		WLTUBSI 0607020201	
Black oak	WLTUBSI 0608020101		WLTUBSI 0608020201	
Walnut	WLTUBSI 0609020101		WLTUBSI 0609020201	

Tubsi | tubed semi recessed | DTW 2800-1800K



	30°		60°	
	DTW 2800-1800K CRI95		DTW 2800-1800K CRI95	
	4W · 480lm · 250mA · 17Vf		4W · 480lm · 250mA · 17Vf	
White RAL9016	WLTUBSI 0601020102		WLTUBSI 0601020202	
Ano black	WLTUBSI 0602020102		WLTUBSI 0602020202	
Ano champagne	WLTUBSI 0603020102		WLTUBSI 0603020202	
Ano bronze	WLTUBSI 0604020102		WLTUBSI 0604020202	
Travertin	WLTUBSI 0605020102		WLTUBSI 0605020202	
White marble	WLTUBSI 0606020102		WLTUBSI 0606020202	
Black marble	WLTUBSI 0607020102		WLTUBSI 0607020202	
Black oak	WLTUBSI 0608020102		WLTUBSI 0608020202	
Walnut	WLTUBSI 0609020101		WLTUBSI 0609020202	

Installation accessories

Required installation options

Item code	Description	Cut-out
WLTUBSI FR0101	Tubsi recessed trim frame white	ø48-50mm H45mm
WLTUBSI FR0102	Tubsi recessed trim frame anodised black	ø48-50mm H45mm
WLTUBSI FR0103	Tubsi recessed trim frame anodised champagne	ø48-50mm H45mm
WLTUBSI FR0104	Tubsi recessed trim frame anodised bronze	ø48-50mm H45mm
WLTUBSI PK01	Tubsi recessed trimless plasterkit	ø53-95mm H45mm



Required driver options - 350mA (2700K)

Item code	Description	Min	Max
MAINS DIM			
WL DRIVER01	WL LED Driver01 350mA 10W (1pcs) (mains dim)	1	2 *
WL DRIVER02	WL LED Driver02 350mA 18W (1pcs) (mains dim)	3	5 *
WL DRIVER09	WL LED Driver09 350mA 4W (1pcs) (mains dim)	1	1
1-10V / PUSH			
WL DRIVER06	WL Driver06 250-700mA 18W (1pcs) (1-10V/PUSH dim)	1	4 *
DALI			
WL DRIVER20	WL Driver20 250-700mA 30W (1pcs) (DALI dim)	1	4 *

(*) driver does not fit through installation opening

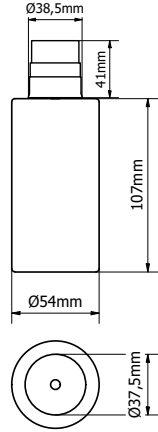
Required driver options - 250mA (DTW)

Item code	Description	Min	Max
MAINS DIM			
WL DRIVER10	WL Driver10 250mA 6W (1pcs) (mains dim)	1	1
WL DRIVER11	WL Driver11 250mA 10W (1pcs) (mains dim)	2	2 *
1-10V / PUSH			
WL DRIVER06	WL Driver06 250-700mA 18W (1pcs) (1-10V/PUSH dim)	1	2 *
DALI			
WL DRIVER20	WL Driver20 250-700mA 30W (1pcs) (DALI dim)	2	2 *

(*) driver does not fit through installation opening

Tubed semi recessed 24Vdc

Tubsi | tubed semi recessed | 2700K



	30°		60°	
	2700K CRI97		2700K CRI97	
	4W · 400lm · 24Vdc		4W · 400lm · 24Vdc	
White RAL9016	WLTUBSI 0601010101		WLTUBSI 0601010201	
Ano black	WLTUBSI 0602010101		WLTUBSI 0602010201	
Ano champagne	WLTUBSI 0603010101		WLTUBSI 0603010201	
Ano bronze	WLTUBSI 0604010101		WLTUBSI 0604010201	
Travertin	WLTUBSI 0605010101		WLTUBSI 0605010201	
White marble	WLTUBSI 0606010101		WLTUBSI 0606010201	
Black marble	WLTUBSI 0607010101		WLTUBSI 0607010201	
Black oak	WLTUBSI 0608010101		WLTUBSI 0608010201	
Walnut	WLTUBSI 0609010101		WLTUBSI 0609010201	

Installation accessories

Required installation options

Item code	Description	Cut-out
WLTUBSI FR0101	Tubsi recessed trim frame white	ø48-50mm H45mm
WLTUBSI FR0102	Tubsi recessed trim frame anodised black	ø48-50mm H45mm
WLTUBSI FR0103	Tubsi recessed trim frame anodised champagne	ø48-50mm H45mm
WLTUBSI FR0104	Tubsi recessed trim frame anodised bronze	ø48-50mm H45mm
WLTUBSI PK01	Tubsi recessed trimless plasterkit	ø53-95mm H45mm



Required driver options 24Vdc

Item code	Description	Min	Max
NON DIM			
WL DRIVER17	WL Driver17 24Vdc 12W (1pcs) (non-dim)	1	2 *
MAINS DIM			
WL DRIVER13	WL Driver13 24Vdc 36W (1pcs) (mains dim)	1	7 *
WL DRIVER16	WL Driver16 24Vdc 60W (1pcs) (mains dim)	1	12 *
1-10V/DALI/PUSH			
WL DRIVER14	WL Driver14 24Vdc 70W (1pcs) (1-10V/DALI dim)	1	15 *
WL DRIVER19	WL Driver19 24Vdc 120W (1pcs) (1-10V/DALI dim)	1	25 *

(*) driver does not fit inside ceiling box