LOW VOLTAGE DISPLAY LIGHTING the display collection

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Low voltage Display lichting

Adding low voltage lighting to your cable or rod displays will increase visual impact and increase your sales by up to 107%

• Quick and easy to install

• Light fittings are easy to specify - just follow our step-by-step guide on the next page

• All you need to complete the installation is an electrical spur, positioned within 2m of the transformer

• No need to use special cables - our lighting uses our standard cables or rods, retaining strength and load bearing capacity







add visual impact

increase sales high quality easy to install

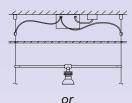
HOW MANY LIGHTS CAN I PUT ON ONE PAIR OF CABLES^{*}?

The answer to this lies in the type of light you have selected

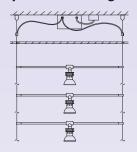
Single lights are powered on a 12V system and require a 60W transformer (order code LT60-12)

This means on one pair of cables fitted with a 60W transformer you can have:





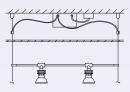
Up to 3 x 20W lights



Double lights are powered on a 24V system and require a 100W transformer (order code LT100-24)

This means on one pair of cables fitted with a 100W transformer you can have:

2 x 50W lights



or





*Remember, only one transformer per pair of cables.

For light configurations other than those above, please call.

Choosing your lighting

This guide will help you choose the right lights for your displays and ensure you select all the right component parts, giving you easy, problem-free installation.

When you know what your display is going to look like and consist of (display panels, shelves, leaflet holders), you can choose lights to maximise their impact. Just follow this easy step-by-step guide:

Check the panel on the left to see how many lights you can put on one pair of cables

Next choose the style of lights you'd like

Remember to add the correct transformer, power connectors and isolators to your order

Choose which lamps you want standard dichroic lamps (20 or 50 watt) are included in the price of the fitting.

That's it! Place your order and look forward to boosting your sales with exciting displays!

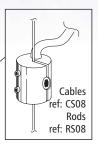




How the lighting works:

1 transformer required above each pair of cables/ rods. Fix transformer to ceiling or wall. 2m of mains cable Electrical spur from power supply to transformer. power to the transformer.

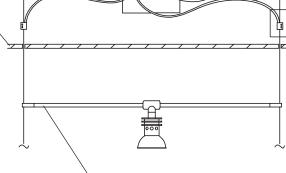
1m of cable from transformer to power connectors.



Power connectors attach simply onto the cable/rod. Perfect contact is ensured by two grub screws.

Cable or rod fixed to main ceiling. Suspended/false ceiling. Power connection can be made above the false ceiling.

Alternatively, transformers can be discretely surface mounted on the ceiling, floor or wall



Light fittings can be positioned anywhere along the length of the cable/rod. Units can be moved easily using an allen key.

Cantilevered lights



- ideal for lighting graphic panels or posters
- lights have 180° adjustable heads and project 150mm from cable/rods
- available in either single (50W) or double (2 x 50W) options
- use single lights for graphics up to A2
- · double lights are available as special orders up to 1000mm wide just ask for details and prices

Single cantilevered lights - 1 x 50W lamp included



- requires transformer LT60-12
- 12 volt
- to fit A4, A3, A2 and up to 636mm cable/rod centres



A4 To fi	t A4 cable/rod ce	ntre
Code: LA4SC/SI LA4SC-3/SI LA4SR/SI	Cable/rod size: To fit 1.5mm cable To fit 3mm cable/rod To fit 6mm rod	Price £: 44.75 poa 29.40

AJ To fi	t A3 cable/rod ce	ntre
Code:	Cable/rod size:	Price £:
LA3SC/SI	To fit 1.5mm cable	45.00
LA3SC-3/SI	To fit 3mm cable/rod	poa
LA3SR/SI	To fit 6mm rod	29.65

A2 To fi	t A2 cable/rod ce	ntre
Code:	Cable/rod size:	Price £:
LA2SC/SI	To fit 1.5mm cable	45.25
A2SC-3/SI	To fit 3mm cable/rod	роа
LA2SR/SI	To fit 6mm rod	29.90

	To fit	cabl	e/rod	centre	up	to
Т	636m	m			-	

Code:	Cable/rod size:	Price £:			
LM6SC/SI	To fit 1.5mm cable	46.25			
LM6SC-3/SI	To fit 3mm cable/rod	роа			
LM6SR/SI	To fit 6mm rod	30.90			
- specify size required					

NEW budget single cantilevered light 1 x 50W

- requires transformer LT60-12
- 12 volt
- to fit A4. Other sizes available on request

A4 To fit	A4 cable/ rod ce	ntre
Code:	Cable/rod size:	Price £:
LWA4SC	To fit 1.5mm cable	25.50
LWA4SC-3	To fit 3mm cable/rod	25.50

To fit 466	omm cable/rod ce	entres
Code:	Cable/rod size:	Price £:
W466SC	To fit 1.5mm cable	26.00
W466SC-3	To fit 3mm cable/rod	26.00
for double	A4 pocket M2A4PW	

Double cantilevered lights - 2 x 50W lamps included



- requires transformer LT100-24
- 24 volt - to fit A4, A3, A2 and up to

636mm cable/rod centres





A2 To f	it A2 cable/rod	centre
Code:	Cable/rod size:	Price £:
LDA2SC/SI	To fit 1.5mm cable	59.00
LDA2SR/SI	To fit 6mm rod	43.65

Code: Cable/rod size: Price f		2	it /	o f	То	41	
	£:	le	Ca		22	Code	C
LDA1SC/SI To fit 1.5mm cable 60.0	0						
LDA1SR/SI To fit 6mm rod 44.6	55	it	То	/SI	SR/	.DA1	L

+ To fit cable/rod centre up to 636mm					
Code:	Cable/rod size:	Price £:			
	SI To fit 1.5mm cable	61.00			
LDM6SR/	SI To fit 6mm rod	45.65			
- specify size required					

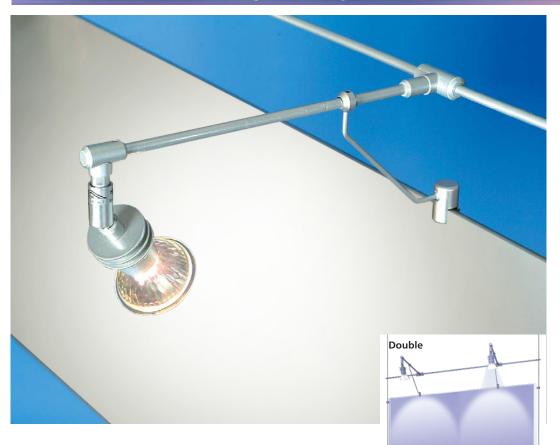
Customised cantilevered lights



Double sided cantilevered lights - lamps included



Extra wide cantilevered lights - lamps included



Single double sided cantilevered lights -2 x 20W

- requires transformer LT60-12
- 12 volt

- to fit any size from A4 up to 636mm cable/rod centres - please specify size when ordering

1 x 20W single light on each side

Code:	Cable/rod size:	Price £:
L2M6SC/SI	To fit 1.5mm cable	71.00
L2M6SR/SI	To fit 6mm rod	54.00
	L2M6SC/SI	Code: Cable/rod size: L2M6SC/SI To fit 1.5mm cable L2M6SR/SI To fit 6mm rod

Twin double sided cantilevered lights -4 x 20W

- requires transformer LT100-24

- 24 volt

- to fit any size from A2 up to 840mm cable/rod centres - please specify size when ordering

2 x 20W single lights on each side

Code:Cable/rod size:Price £:L2DM8SC/SITo fit 1.5mm cable102.00L2DM8SR/SITo fit 6mm rod85.00

- light projects 200mm

- to be used on panels up to 7mm thick

- to fit up to 1000mm cable/rod centres - please specify size when ordering

Single - 1 x 50W

- requires transformer LT60-12

- 12 volt

To fit cable/rod centres up to

1000mm		
Code:	Cable/rod size:	Price £:
LM6PC/SI	To fit 1.5mm cable	43.75
LM6PR/SI	To fit 6mm rod	41.75

Double - 2 x 50W

requires transformer LT100-2424 volt

	To fit cable/rod centres up to 1000mm			
LD	de:	Cable/rod size:	Price £:	
	M8PC/SI	To fit 1.5mm cable	82.00	
	M8PR/SI	To fit 6mm rod	80.00	

Trade and volume discounts are available - please ask

Straight lights



- ideal for lighting shelving presentations
- straight fitting lamp is positioned in the middle or offset with 180° adjustment
- available in either single (1 x 20W) or double (2 x 50W) options

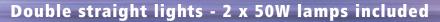
Single straight lights - 1 x 20W lamp included



- fits side cable/rod with cable/rod centres of 300mm
- requires transformer LT60-12
- 12 volt



To fit 300	0mm cable/rod	centre
Code:	Cable/rod size:	Price £:
LM3C/SI	To fit 1.5mm cable	20.75
LM3R/SI	To fit 6mm rod	19.95





- Set of 2 lights for use on the front of shelving

- requires transformer LT100-24
- 24 volt



A2 To f	it A2 cable/rod co	entre
Code:	Cable/rod size:	Price £:
LDA2C/SI	To fit 1.5mm cable	40.60
LDA2R/SI	To fit 6mm rod	39.00

A1 To f	it A1 cable/rod co	entre
Code:	Cable/rod size:	Price £:
LDA1C/SI	To fit 1.5mm cable	41.60
LDA1R/SI	To fit 6mm rod	40.00

+ To fi 636n	t cable/ rod centre	e up to	
Code:	Cable/rod size:	Price £:	
LDM6C/SI	To fit 1.5mm cable	42.60	
LDM6R/SI	To fit 6mm rod	42.00	
- specify size required			

Single straight lights with swivel feature - 1 x 20W lamp included



- fits side cable with cable centres of 300mm
- requires transformer LT60-12
- 12 volt



To fit 300mm cable centre

Code:	Cable size:	Price £:
LM30CS/SI	To fit 1.5mm cable	23.95

Wirelights



- Wirelights are an elegant yet cost-effective way to illuminate any display supported on cables or rods
- lamps are angled down to give a good overall spread of light
- available in either single (1 x 50W) or double (2 x 50W) options •
- · cool-to-the-touch black silicone rings are also included for extra elegance

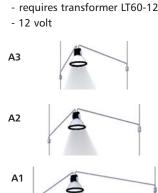
Single Wirelights - 1 x 50W lamp included



1 x 50W

- requires transformer LT60-12
- 12 volt

- to fit A4. Other sizes available on request



Single Wirelight - 50W

- lamps project 150mm from

Acables

		-			
A1		5	 	a la	
A4	To fit	S M Ca	d cont		

Code: Cable/rod size: Price f: 25.50 25.50 I WAAS To fit 1.5mm cable LWA4SC-3 To fit 3mm cable/rod

A4 to fit A4 cable/rod centre				
Code:	Cable/rod size:	Price £		
LWA4C LWA4C-3 LWA4R	To fit 1.5mm cable To fit 3mm cable/r To fit 6mm rod	-		

A3 to fit A3 cable/rod centre

Code:	Cable/rod size:	Price £:
LWA3C LWA3C-3 LWA3R	To fit 1.5mm cable To fit 3mm cable/ro To fit 6mm rod	d

A2 to fit A2 cable/rod centre Code: Cable/rod size: Price £:

LWA2C To fit 1.5mm cable LWA2C-3 To fit 3mm cable/rod LWA2R To fit 6mm rod

. .

N 7			
A to fi	t A1 cable/rod ce	ntre	
Code:	Cable/rod size:	Price £:	
LWA1C	To fit 1.5mm cable		
	LWA1C-3 To fit 3mm cable/rod		
LWA1R	To fit 6mm rod 6mm cable/rod co		
IO fit 46	bmm cable/rod ce	entres	
Code:	Cable/rod size:	Price £:	
LW466SC	To fit 1.5mm cable	26.00	
LW4665C-3	To fit 3mm cable/rod	26.00	
- for double	A4 pocket M2A4PW		





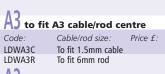
- lamps project 150mm from cables

- requires transformer LT100-24
- 24 volt



A4 to fit A4 cable/rod centre Code: Cable/rod size: Price £: LDWA4C

To fit 1.5mm cable IDWA4R To fit 6mm rod



A2 to fit A2 cable/rod centre

Code:	Cable/rod size:	Price £:
LDWA2C LDWA2R	To fit 1.5mm cable To fit 6mm rod	

A1 to fit A1 cable/rod centre

Cable/rod size: Code: Price £: LDWA1C To fit 1.5mm cable LDWA1R To fit 6mm rod



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Lighting accessories



- supplied with 2m input lead and

- includes protection against overheating, overloading and

 remember to order power connectors (see below)

1m output lead

short-circuits

Price £:

Transformers



LT60-12 12v transformer

LT100-24 24v transformer

Lamps - 50mm diameter



Standard dichroic lamps

- top quality, glass fronted lamp with an average lamp life of 5,000 hours

Extra long life lamps

- average lamp life 10,000 hours
- more than a years life based on
- 24 hours a day usage
- saves time and money, reduces the hassle of changing lamps

IRC lamps - 70% brighter

- average lamp life 4,000 hours - brightness equivalent to a 65W dichroic lamp

Silver lamps

- Add a touch of style change the appearance of your lamp fittings - the external casing of the lamp is silver.
- light projects forward only
- average lamp life 3,500 hours

LT100-24	
Code: LT100-24	Price £:
And I Real Property lies and the second s	Self. and the
20W lamp	

LT60-12

Code:

LT60-12

20W lamp		
Code:	Beam angle	Price £:
LD20/W	36°	2.50
50W lamp		
Code:	Beam angle	Price £:
LD50/24	24°	2.50

50W lamp		
Code:	Beam angle	Price £:
LD50-UL/24	24°	6.00

50W lamp		
Code:	Beam angle	Price £:
LD50-IR/24	24°	5.00

20W la	mp		
Code:	Colour:	Beam angle	Price £:
LD20/S	Silver	36°	6.50

50W lamp						
Code:	Colour:	Beam angle	Price £:			
LD50/S	Silver	36°	6.50			

Silicone ring

Code

I HR/BI

Silicone rings



Silver

Add a touch of style - gives the finishing touch to any 50mm diameter lamp. The black silicone ring just clips onto the rim of the lamp.

Power connectors and isolators



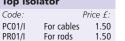
Power connectors

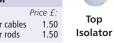
- allows electrical power to be connected to the cable or rod perfect contact is ensured by
- two grub screws
- Satin chrome finish

Add isolators when using channel or installing into metal ceilings or floors

Top isolator - Black nylon for cables, white nylon for rods

Top isolator





Power connector Code: CS08 For 1.5mm cable CS08-3 For 3mm cable or rod **RS08** For 6mm rod

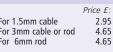
Bottom isolator

- in 3 nylon sections

Bottom isolator

SP/IS For cables & rods 2.50

Code:



Price £:

Bottom

Isolator





Tel: 01223 892283

Price £:

Component measurements



All measurements are in millimetres unless stated L=Length W=Width H=Height Ø=Diameter D=Depth Int=Internal

All meas	surements	are in millimetres unless stated	L=Length	vv=vvlath	H=Height	Ø=Diameter	D=Depth	Int=Internal	
Item	Allen	Dimensions:	Item	Allen	Dimensions:		Item	Allen	Dimensions:
code:	key:		code:	key:			code:	key:	
AC		W=19; H=11.5	CS12-3	• •	H=27; D=26;	Ø=16	RG23	• •	L=46; Ø=18
ACD		W=28; H=11	CS13	• •	L=21.5; Ø=16		RG23-10	• • •	L=50; Ø=18
ACL		W=19; H=11.5	CS13-3	• •	L=23.5; Ø=16	5	RGN01	•	L=25; Ø=16
C2		2m cable; top fitting $Ø = 16$	CS21	• •	L=64; Ø=16		RH01	•	L=19; Ø=16
C2A4F	• •	Top fitting Ø=18; floor fitting Ø=15	CS21-3	• •	L=64; Ø=16		RH01-10	•	L=23; Ø=18
C2CW-15	• •	Wall brackets $\emptyset = 38$; 40mm from wall	CS22	•	H=28; D=21.2	2;Ø=16	RH02	•	L=24; Ø=16
		to back cable; floor fitting $\emptyset = 16$	CS23	• •	L=35; Ø=16		RH02-10	•	L=28; Ø=18
C2CW-30	• •	Wall brackets $\emptyset = 38$; 40mm from wall	CS23-3	• •	L=37; Ø=16		RP	•	Ø=18
		to back cable; floor fitting $\emptyset = 16$	CWF	•	3m cable: proje	ects 40 from wall;	RPA	• •	Ø=15
C2WF-15	• •	Wall brackets $\emptyset = 38$; 40mm from wall			floor fitting Ø=		RR01	• •	L=31; Ø=16
C214/E 20		to back cable; floor fitting $\emptyset = 15$	CWW	•	3m cable; proje	ects 40 from wall;	RR01-10	• •	L=40; Ø=18
C2WF-30	• •	Wall brackets $\emptyset = 38$; 40mm from wall to back cable; floor fitting $\emptyset = 15$			fitting plate Ø=	=38	RR01-3/10) •••	L=33; Ø=18
C2WW-15	••		HDS		D=15; Ø=50		RR01-3/6	• • •	L=29; Ø=16
C2 VV VV-15	•••	Wall brackets Ø=38; 40mm from wall to back cable	HR10-3	•	L=790; Ø=10		RR01-6/10) ••	L=56; Ø=18
C2WW-30	••	Wall brackets $\emptyset = 38$; 40mm from wall	KC2-CG05	• •	Top fitting Ø=1	16; support Ø=23	RS		Ø=18
C2 VV VV-J0		to back cable	KC2-CG05-	10 ••	Top fitting $Ø = 1$	16;	RS01	•	D=11;Ø=16
CA4	•	4m cable; top fitting $Ø = 16$; bottom	KMDB/SI	•	H=350; D=35		RS03	• •	L=17.5;
CAL		fitting $\emptyset = 15$			project 40mm 8	& 340mm from			Int $\emptyset = 12;$
CA4-3	•	Top fitting $\emptyset = 16$; bottom fitting $\emptyset = 15$			wall				Int D=6; Ø=16
CAA	• •	4m cable; fittings $\emptyset = 38$	KMSB-25/S	1	H=30; Ø=35;	(11	RS03-10	• •	L=22; Ø=18
CAF	• •	4m cable; top bracket $\emptyset = 38$;			cable fitting 25	mm from wall	RS04	• •	L=21; Int Ø=12;
		floor fitting $Ø = 15$	KMSB/SI		H=60; Ø=60;				Int D=6; Ø=16
CAT	•	Weight 100H x 30Ø; weighs 0.55kg		(6)	cable fitting 50		RS04-10	• •	L=26; Ø=18
CCT	•	Weight 100H x 30Ø; weighs 0.55kg	KMSB-100	51	H=110; Ø=11 100mm from w		RS05	• •	L=17; Ø=16
CCW	•	3m cable; top fitting $\emptyset = 16$; projects	P01		$\emptyset = 38$	an	RS05-10	• •	L=22; Ø=18
		40 from wall	P01-PC01		Ø−38 H=15: Ø=38		RS06	• •	L=20; Ø=16
CD-4	•	W=5; Ø=25	P02		M = 15, D = 38 M = 12; D = 6		RS06-10	• •	L=26; Ø=18
CD-10	•	W=5; Ø=25	P08		M = 12, D = 0 H=8; $M = 16$		RS08	• •	L=18; Ø=16
CG01	•	L=20; Ø=16	PC01/I	•	L=12; Ø=10		RS-10		L=22; Ø=20
CG01-3	• •	L=21; Ø=16	PC31		L=12, Ø=10 L=18		RS11	• •	L=39; Ø=16
CG02	•	L=32; Ø=16	PR01-I		L=18 L=12; Ø=16		RS11-10	• •	L=43; Ø=18
CG03	•	L=15; Ø=10	R1000-10		$L=12, \emptyset = 10$ L=1000; $\emptyset = 10$	0	RS12	•	H=28; D=18.1;
CG03-3	•	L=15; Ø=10	R1000P		L=1000; Ø=10 L=1000; Ø=6				Ø=16
CG04	•	L=22; Ø=10	R1500		L=1000; Ø=0 L=1500; Ø=6		RS12-10	• •	L=20; Ø=18
CG04-3	•	L=22; Ø=10	R1500-10		L=1500; Ø=0 L=1500; Ø=10		RS13	• •	L=25; Ø=16
CG06	•	L=20; Ø=16	R500		L=500; Ø=10 L=500; Ø=6	0	RS13-10	•	L=30; Ø=18
CG07	•	L=32; Ø=16	R500-10		L=500; Ø=0 L=500; Ø=10		RS21	• •	L=64; Ø=16
CG08	•	L=31; Ø=21; 8.5mm Ø hole required	R500P		L=500; Ø=10 L=500; Ø=6		RS21-10	• •	L=68; Ø=18
		15mm from edge of panel	RAAS	••	Top fitting $\emptyset = 1$	15.	RS22	• •	L=30; D=24.2;
CG09	•	L=22; Ø=16	IIAAJ	•••	bottom fitting &		0022		Ø=16
CG11	• •	L=27; Ø=16	RAS	•	Top & bottom f		RS23	••	L=38; Ø=16
CG11-3	• • •	L=28; Ø=16	RAS-10		Top fitting $\emptyset = 2$		RS23-10	•	L=38; Ø=18
CG12	• •	L=30; Ø=18	10.00.10		Bottom fitting &		RSA WM01	••	Ø=15 L=30
CG12-3	• • •	L=31; Ø=18	RB1		1m rod; top fitt	ting $\emptyset = 16$	WM01	••	L=30 L=30
CG13	••	L=27; Ø=18	RB2		2m rod; top fitt	ting Ø=16	WM02	•	L=16
CG13-3	• • •	L=28; Ø=18	RB3		3m rod; top fitt	ting $\emptyset = 16$	WM04		L=16
CG14	•	L=20; Ø=20.5	RBCF3		3m rod; top fitt		WM05-13		L=16 L=25; Ø=16
CG14-3	• •	L=21; Ø=20.5			bottom fitting &	Ø=15	WM05L-2		L=20; Ø=10 L=40; Ø=16
CG15	•	L=20; Ø=20.5	RBT1		1m rod; top fitt	ting Ø=16	WM05L-2	0	L=40, D=10 L=19; $D=16$
CG15-3	• •	L=20.5; \emptyset =21	RBT2		2m rod; top fitt	ting Ø=16	WM07	•	L=13, D=10 L=28; $D=16$
CG21	• •	L=46; Ø=16	RBT3		3m rod; top fitt	ting Ø=16	WM08	•	L=32; Ø=10 L=32; Ø=16
CG21-3	• • •	L=46; \emptyset =16	RBTF3		3m rod; top fitt		WM09	••	L=32, Ø=10 L=31; Ø=16
CG22	• •	L=52; Ø=18			bottom fitting &	Ø=15	WMI05 WM10	•	L=31; Ø=10; L=39; Ø=16;
CG22-3	•••	L=52; \emptyset =18	RC10-6	•	L=25; Ø=10		WWWW		24mm from wall
CG23	••	L=46; Ø=18	REC	•	L=16; Ø=12		WM11	• •	L=31; Ø=16
CG23-3	•••	L=46; Ø=18	REC-10		L=15; Ø=10		WM11-10	••	L=36; Ø=18
CH01	•	L=16; Ø=16	REC-P/BL		L=17; Ø=8.5		WM11L-1		L=59; Ø=18
CH01-3	•	L=17; Ø=16	RG01	•	L=25; Ø=16		WM12	•	L=20; Ø=12
CH02	•	L=24; Ø=16	RG01-10	• •	L=29; Ø=18		WM15	•	L=25; Ø=25
CH02-3		L=24; Ø=16	RG02	•	L=36; Ø=16		WM16	•	L=50; Ø=25
CQQ	•	2m Cable; top and bottom fitting $\emptyset = 16$	RG02-10	• •	L=40; Ø=18		WM17	•	L=75; Ø=25
CS01	•	1 3	RG05	• •	L=16; Ø=16		WM18	•	L=25; Ø=16
CS01-3		D=11; Ø=16 D=11; Ø=16	RG06	•	L=25; Ø=16		WM19		Ø=16
CS01-5 CS03	•••	$D = 11, \ \emptyset = 10$ L=14; Int $\emptyset = 12$; Int D=6; $\emptyset = 16$	RG06-10	••	L=29; Ø=18		WM20	•	∞ =25; D=5.5
CS03 CS03-3	••	$L=14$; Int $\emptyset=12$; Int $D=6$; $\emptyset=16$ L=15; Int $\emptyset=12$; Int $D=6$; $\emptyset=16$	RG07	•	L=36; Ø=16		WMS-2		D=2
CS03-5 CS04	••	$L=13$, int $\emptyset = 12$, int $D=6$, $\emptyset = 16$ L=20; int $\emptyset = 12$; int $D=6$; $\emptyset = 16$	RG07-10	••	L=40; Ø=18		WMS-3		D=3
CS04 CS05	••	$L=20$; Int $\emptyset=12$; Int $D=6$; $\emptyset=16$ L=14; $\emptyset=16$	RG11	••	L=30; Ø=16		ALLEN KEYS		-
CS05 CS05-3	••	$L=14, \emptyset=16$ L=15; Ø=16	RG11-10	•••	L=34; Ø=18			h allen key each co	mponent requires
CS05-3 CS06	••	L=15; Ø=16 L=20; Ø=16	RG12	••	L=33; Ø=18				t above against the
CS08 CS07	••	$L=20, \emptyset=10$ L=28; $\emptyset=16$	RG12-10	•••	L=37; Ø=18		grid below:		J
CS07 CS08	••	$L=28, \emptyset=10$ L=12; Ø=12	RG13	••	L=30; Ø=18		AK1.5	1.5mm •	
CS08-3	••	$L=12, \emptyset=12$ L=16; $\emptyset=16$	RG13-10	•••	L=34; Ø=18		AK2.0	2.0mm •	
CS08-5 CS09	•	$L=10, \emptyset=10$ L=17; Ø=16	RG14-10	••	L=29; Ø=20.5)	AK2.5	2.5mm •	
CS09 CS11	••	$L=17, \emptyset=18$ L=36; $\emptyset=18$	RG21	••	L=46; Ø=16		AK3.0	3.0mm •	
CS11-3	•••	$L=30, \emptyset=18$ L=37; $\emptyset=18$	RG21-10	•••	L=68; Ø=16		AK4.0	4.0mm •	
CS12	•	H=28; D=14.6; Ø=16	RG22	••	L=52; Ø=18		AK5.0	5.0mm •	
C312	-		RG22-10	•••	L=56; Ø=18		AK6.0	6.0mm •	
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