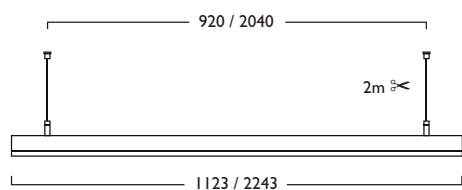


Linear Light5

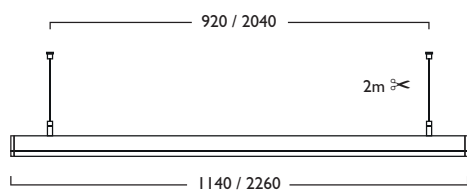
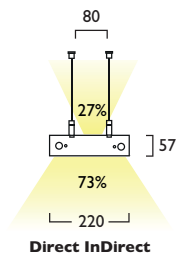
Direct Indirect

Link & Solo Suspended

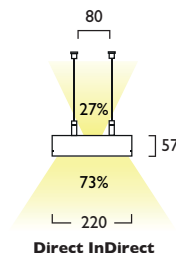
- Exciting and imaginative surface or suspended horizontal system
- Allows a diverse range of lighting scenarios to be created
- Encompasses design, performance and quality engineering
- Available in a choice of powder coated finishes including corporate colours to order
- Branded components ensure maximum level of performance and reliability
- Suspended Modules are supplied with 4x 2m Wire Suspensions
- Wireless Lighting Control available, see Connected video for full overview



Link Suspended



Solo Suspended



**L Module
(Left)**
1128/2248mm

**L Module
(Right)**
1128/2248mm

**T Module
(Left)**
1123/2243mm

**T Module
(Right)**
1123/2243mm

X Module
1123/2243mm

Viewed from above



Linear Light⁵ Direct Indirect

Link & Solo Modules

LED										
40W	LED	1123mm	LB 1026	LED	40	—	+	492		
68W	LED	1123mm	LB 1036	LED	68	—	+	492		
79W	LED	2243mm	LB 1050	LED	79	—	+	493		
136W	LED	2243mm	LB 1050	LED	136	—	+	493		

Link L Modules (Left)

LED										
40W	LED	1128mm	LB 1030	LED	40	—	+	492		
68W	LED	1128mm	LB 1030	LED	68	—	+	492		
79W	LED	2248mm	LB 1054	LED	79	—	+	493		
136W	LED	2248mm	LB 1054	LED	136	—	+	493		

Link L Modules (Right)

LED										
40W	LED	1128mm	LB 1034	LED	40	—	+	492		
68W	LED	1128mm	LB 1034	LED	68	—	+	492		
79W	LED	2248mm	LB 1058	LED	79	—	+	493		
136W	LED	2248mm	LB 1058	LED	136	—	+	493		

Link T Modules (Left)

LED										
40W	LED	1123mm	LB 1038	LED	40	—	+	492		
68W	LED	1123mm	LB 1038	LED	68	—	+	492		
79W	LED	2243mm	LB 1062	LED	79	—	+	493		
136W	LED	2243mm	LB 1062	LED	136	—	+	493		

Link T Modules (Right)

LED										
40W	LED	1123mm	LB 1042	LED	40	—	+	492		
68W	LED	1123mm	LB 1042	LED	68	—	+	492		
79W	LED	2243mm	LB 1066	LED	79	—	+	493		
136W	LED	2243mm	LB 1066	LED	136	—	+	493		

Link X Modules

LED										
40W	LED	1123mm	LB 1046	LED	40	—	+	492		
68W	LED	1123mm	LB 1046	LED	68	—	+	492		
79W	LED	2243mm	LB 1070	LED	79	—	+	493		
136W	LED	2243mm	LB 1070	LED	136	—	+	493		

X Modules not available in Emergency Gear Types

230V
50Hz

IP 20

LB, LE

920 X 80mm
2040 X 80mm

7.7 kg
15.4 kg

LB Link Suspended (Direct/Indirect) LE Solo Suspended (Direct/Indirect)

Gear types F & G must be operated through a DSI

- A Integral Driver
- E Emergency
- F Digital Dim
- G Digital Dim + Emergency
- J Switch Dim
- K Switch Dim + Emergency
- S DALI Dim
- T DALI Dim + Emergency
- C DALI Dim + DALI Emergency
- L DALI Bluetooth
- M DALI Bluetooth + Emergency

3 Warm (3000K) 4 Neutral (4000K)

1 White (RAL 9010) 2 Urban Graphite (RAL 7046) 3 Black (RAL 9005)

- 556 4x 5m Suspensions (wires only)
- 557 2x 2m Single point, twin suspensions (wires only)
- 144 2x 5m Single point, twin suspensions (wires only)

Tel: (0191) 280 9911 Email: technical@hacel.co.uk Web: www.hacel.co.uk

- Contemporary LED Module with high quality Opal polycarbonate diffuser
- Available in a choice of lumen outputs, delivering up to 23196 lumens
- Efficacies up to 131 lm/W
- Outstanding LOR of 0.77, light distribution for general lighting applications
- Life expectancy in excess of 72,000 hours (L80 B10)
- Colour stability within 3 MacAdams
- 4x 2m suspension wires and chrome clutches for ease of adjustment
- Wireless Lighting Control available, see Connected video for full overview

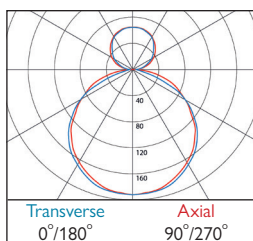
Hacel[®]
Fluent in Lighting



Linear Light⁵ Direct Indirect

3	Warm White LED (3000K)	CRI 80	40W	68W	79W	136W
	Lumen Output	6873 lm	11085 lm	13746 lm	22170 lm	
	LOR	0.77	0.77	0.77	0.77	
	CRI	80	80	80	80	
	Total Power	42.0W	71.2W	84.0W	142.4W	
	Power Factor	0.98	0.99	0.98	0.99	
	Running Current	0.19A	0.31A	0.37A	0.63A	
	Inrush Current	57.7A (217us)	57.7A (217us)	115.4A (217us)	115.4A (217us)	
	Efficacy	126 lm/W	119 lm/W	126 lm/W	119 lm/W	
	Emergency Output (BLF)	595 lm (13%)*	591 lm (8%)*	595 lm (6.5%)*	591 lm (4%)*	
4	Neutral White LED (4000K)	CRI 80	40W	68W	79W	136W
	Lumen Output	7191 lm	11598 lm	14382 lm	23196 lm	
	LOR	0.77	0.77	0.77	0.77	
	CRI	80	80	80	80	
	Total Power	42.0W	71.2W	84.0W	142.4W	
	Power Factor	0.98	0.99	0.98	0.99	
	Running Current	0.19A	0.31A	0.37A	0.63A	
	Inrush Current	57.7A (217us)	57.7A (217us)	115.4A (217us)	115.4A (217us)	
	Efficacy	131 lm/W	125 lm/W	131 lm/W	125 lm/W	
	Emergency Output (BLF)	623 lm (13%)*	618 lm (8%)*	623 lm (6.5%)*	618 lm (4%)*	

* % of Direct illumination



492-493 DLOR: 0.58 ULOR: 0.19