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Price**

HP DESKJET
N106A PRINTER
CLIPPER SCANNER

£34.97

HP

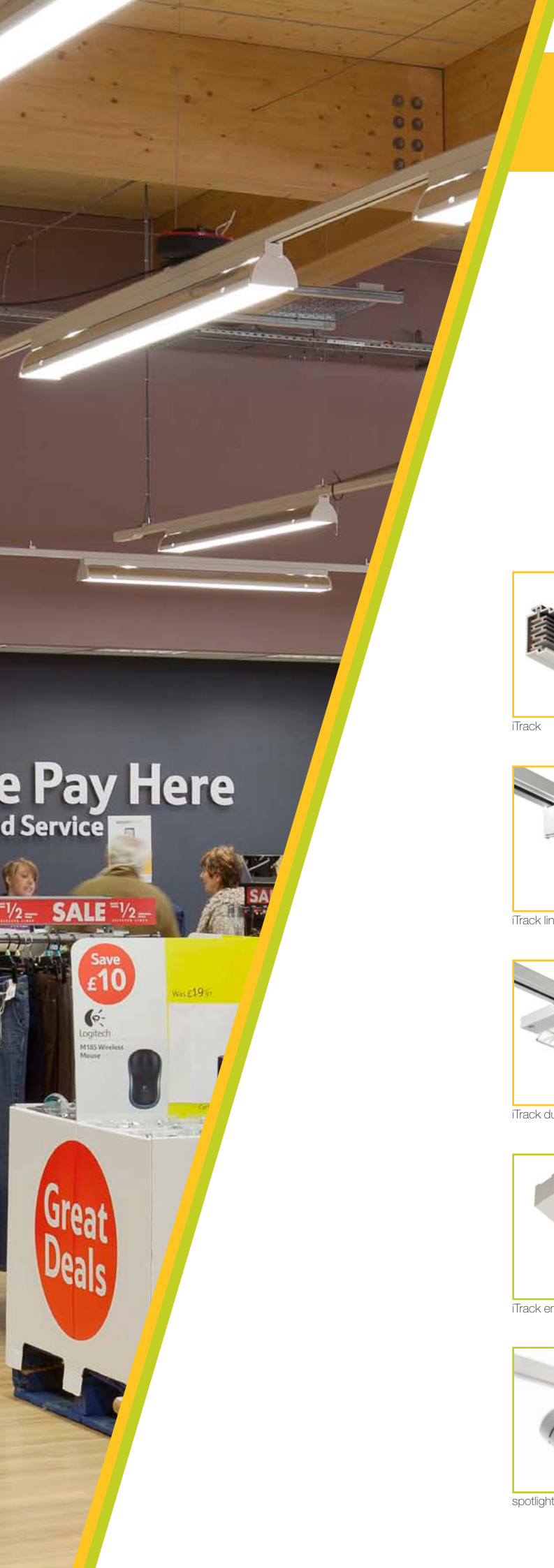
DESKJET

**NEED
ME INSTALLED**

**REDUCED
TO CLEAR**

**REDUCED
TO CLEAR**

iTrack



iTrack

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iTrack DALI multisensor

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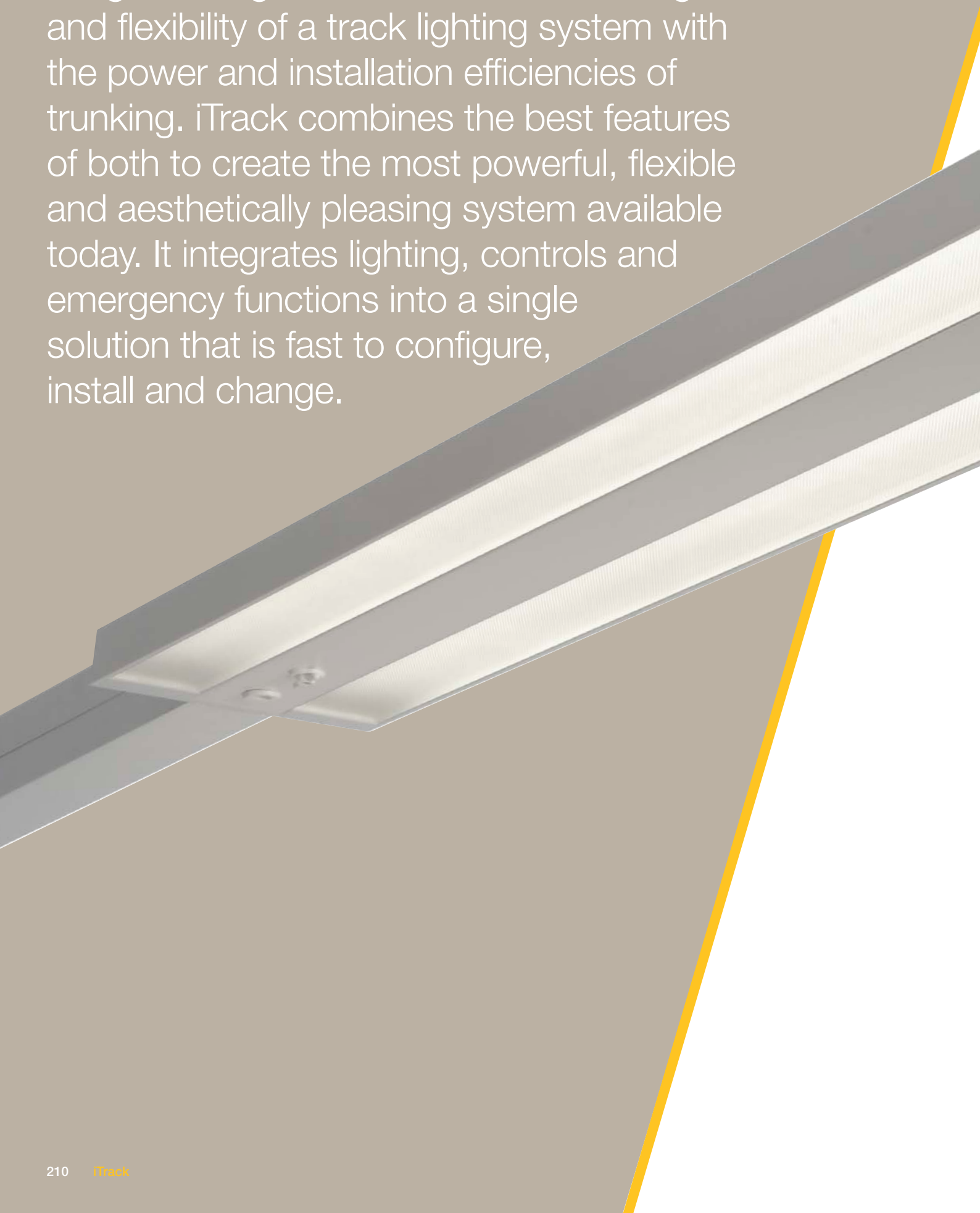


DALI components

227

iTrack - trunking redefined

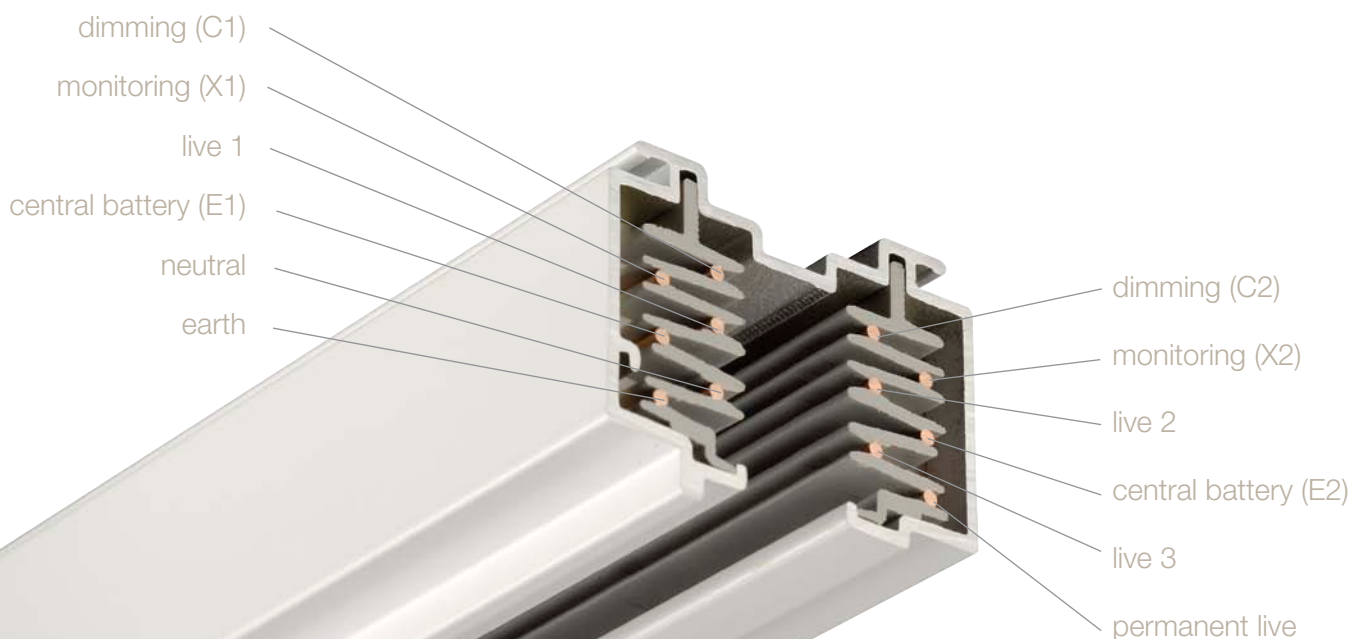
Imagine being able to combine the design and flexibility of a track lighting system with the power and installation efficiencies of trunking. iTrack combines the best features of both to create the most powerful, flexible and aesthetically pleasing system available today. It integrates lighting, controls and emergency functions into a single solution that is fast to configure, install and change.





Integration as standard

iTrack is designed to connect. 12 circuits bring unparalleled flexibility and choice, with up to 3 different lighting circuits, DALI lighting controls and emergency capability built in. That is only the start – compatibility has been extended outside iTrack's impressive range of luminaires. iTrack is compatible with many 3 circuit track adaptors offered by other lighting companies, giving the lighting designer the ultimate flexibility in luminaire selection.



iTrack

- 2.5mm² cross section for all conductors
- L1, L2, L3, rated at 16A with creepage and clearance making them suitable for single or three phase applications (3 x 16A)
- iTrack is fully compliant with BS EN60570 - electrical supply track systems for luminaires
- Extruded aluminium construction
- Surface and suspension mounting
- 12 integrated circuits to connect and control:
 - 3 different lighting circuits
 - emergency lighting
 - lighting control systems
- Ability to accept standard 3 circuit track adaptors
- Wide range of couplers for a flexible system design
- Micro coupler and clamp for a perfect joint creating seamless appearance
- Positive retention locking system to create a stronger link between iTrack lengths
- Finished in white



iTrack



iTrack Cover



End Cap



Cover End Cap

Order Codes

iTrack

iTrack 1000 mm	ITR1000
iTrack 2000 mm	ITR2000
iTrack 3000 mm	ITR3000
iTrack 4000 mm	ITR4000

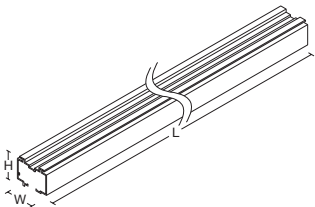
iTrack cover

Cover 600mm	ITRC600
Cover 900mm	ITRC900
Cover 1200mm	ITRC1200
Cover 1500mm	ITRC1500

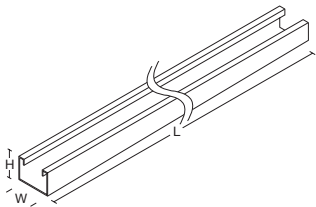
End caps

End cap	ITREC
Cover end cap	ITRCOVEREC

Dimensions



iTrack	L	W	H	KG
1m	988	52	35	1.4
2m	1988	52	35	2.8
3m	2988	52	35	4.2
4m	3988	52	35	5.6



iTrack Cover	L	W	H	KG
600	616	52	30	0.36
900	916	52	30	0.54
1200	1216	52	30	0.72
1500	1516	52	30	0.89

To Specify

12 circuit extruded aluminium track with 2.5mm² conductors providing a maximum rating of 16A from a 240V mains supply, compatible with a standard 3 circuit track adapter. Three individually controlled lighting circuits for maximum flexibility and control. Finished in white with live and dead end fixings for surface or suspended mounting – as Whitecroft Lighting iTRACK

Order Codes

iTrack couplers	
Supply coupler	ITRSC
Supply conduit (order supply coupler separately)	ITRCD1000
Linear coupler	ITRIC
L-coupler right	ITRLC/R
L-coupler left	ITRLC/L
T-coupler right	ITRTC/R
T-coupler left	ITRTC/L
X-coupler	ITRXC
Flex coupler	ITRFLEXC

Weights

iTrack couplers	KG
Supply coupler	0.20
Supply conduit	0.52
Linear coupler	0.05
L-coupler L/R	0.20
T-coupler L/R	0.30
X-coupler	0.40
Flex coupler	0.30



Supply Coupler



Supply Conduit



L-Coupler



T-Coupler



X-Coupler

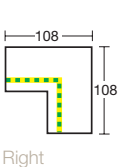
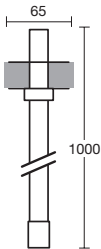
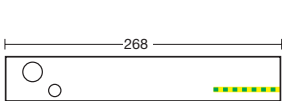


Flex Coupler

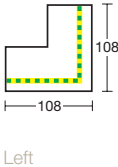


Linear Coupler

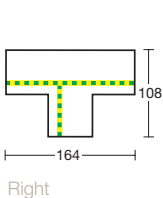
Dimensions



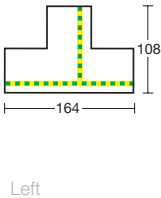
Right



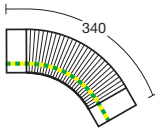
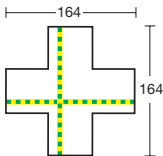
Left



Right



Left



earth path - position indicated as viewed from above

iTrack suspension

ceiling mounting
options



Wire Suspension Kit



15mm Ceiling Tee Adapter



25mm Ceiling Tee Adapter



Wire Suspension Kit Detail

Order Codes

Components

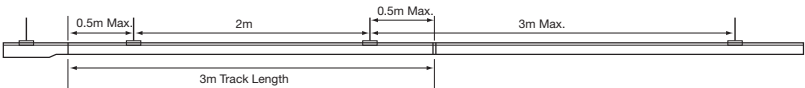
Surface suspension bracket	ITRBSURF
Wire suspension kit (1 meter)	ITRBPEND
Wire suspension kit (3 meter)	ITRBPEND/3M
15mm ceiling tee adapter (use in conjunction with wire suspension kit)	CBT15
25mm ceiling tee adapter (use in conjunction with wire suspension kit)	CBT25



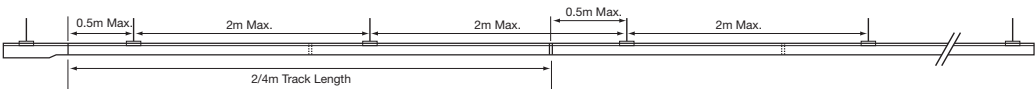
Surface Suspension Bracket Detail

Permitted Mechanical Loads

iTrack Length 3 Meters



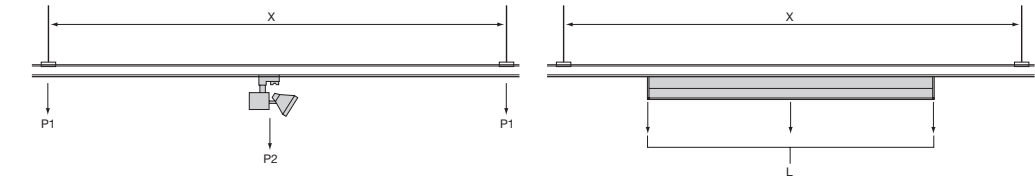
iTrack Length 2 or 4 Meters



Load Table

X	P1	P2	L
2m	10KG	9KG	14KG
3m	10KG	2KG	6KG

For more information please refer to iTrack design guide



Suspension Point Rules

1. Power feed requires dedicated suspension point.
2. First iTrack length in any run must have 2 suspension points.
3. Any joint should always have a suspension point within 500mm.
4. There should always be a suspension point within 500mm of the end run.
5. For maximum distance between suspension points refer to load table and suspension diagram.



Optics

- Lamp options:
 - 1 or 2 x 28/35/49/54/80W T5

Body

- Steel batten finished white
- Polycarbonate injection moulded end caps
- Supplied with iTrack 7 pole adapter which enables:
 - Rapid installation
 - Easy access for maintenance
 (Emergency luminaire supplied with 8 pole adapter)
- Compatible with iTrack Line reflectors and attachments, please order separately



Order Codes

iTrack Line Single	HF Gear	3 hr Emergency
T5 1 x 28W	ITRLH128	ITRLH128EM
T5 1 x 35W	ITRLH135	ITRLH135EM
T5 1 x 49W	ITRLH149	ITRLH149EM
T5 1 x 54W	ITRLH154	ITRLH154EM
T5 1 x 80W	ITRLH180	-

iTrack Line Twin	HF Gear	3 hr Emergency
T5 2 x 28W	ITRLH228	ITRLH228EM
T5 2 x 35W	ITRLH235	ITRLH235EM
T5 2 x 49W	ITRLH249	ITRLH249EM
T5 2 x 54W	ITRLH254	ITRLH254EM
T5 2 x 80W	ITRLH280	-

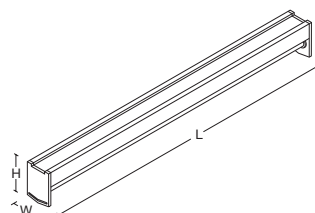
Options

DALI DIMMING	Replace H with Y	i.e. ITRLY128
EASYTEST	Add suffix /ET	i.e. ITRLH128/ET
COMEPS	Add suffix /EP	i.e. ITRLH128/EP



Line Twin

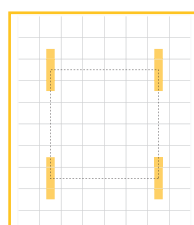
Dimensions



Version	L	W	H	KG	KG
28/54W	1183	51.5	74	1.4	2.2
35/49/80W	1483	51.5	74	1.8	2.6

Performance Guide

Luminaire with medium reflector		
Lamps	Illuminance	Spacing
1 x 54W T5	450 lux	3.0m x 3.0m



Maintenance:
0.8
Reflectance:
70/50/20
Ceiling Height:
3m
Suspension:
0.5m
Working Plane:
0.8m

Lamp Performance

Wattage	IL@25°C	Lamp Life
1 x 28W T5	2625	24,000hrs
1 x 35W T5	3325	24,000hrs
1 x 49W T5	4375	24,000hrs
1 x 54W T5	4450	24,000hrs
1 x 80W T5	6550	24,000hrs

To Specify

T5 fluorescent steel batten with polycarbonate end caps. Track phase selection to be located on the luminaire with twist locking rotary toggle for efficient installation and maintenance – as Whitecroft Lighting iTRACK LINE

iTrack line reflectors

**T5 fluorescent
batten reflectors**



Reflectors

- 5 aluminium reflector options available
 - extra narrow
 - narrow
 - medium
 - wide
 - asymmetric
- MIRO 5 zero iridescent semi-specular reflector
- Symmetric reflectors provide downward light over narrow, medium or wide areas
- Asymmetric reflector provides directional lighting on vertical surfaces
- All reflectors fit single or twin lamp battens

Order Codes

Extra narrow reflector*

1 or 2 x 28/54W
1 or 2 x 35/49/80W

LREN4

LREN5

Narrow reflector

1 or 2 x 28/54W
1 or 2 x 35/49/80W

LRN4

LRN5

Medium reflector

1 or 2 x 28/54W
1 or 2 x 35/49/80W

LRM4

LRM5

Wide reflector

1 or 2 x 28/54W
1 or 2 x 35/49/80W

LRW4

LRW5

Asymmetric reflector

1 or 2 x 28/54W
1 or 2 x 35/49/80W

LRA4

LRA5

*Note the extra narrow reflector is not available with any of the iTrack Line accessories



Narrow



Medium



Wide



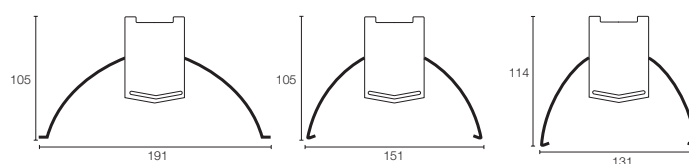
Asymmetric

Dimensions

Extra Narrow

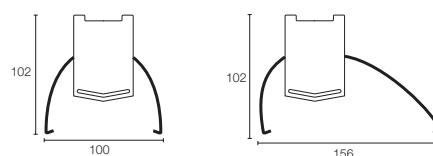
Narrow

Medium

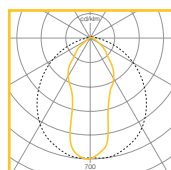


Wide

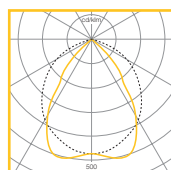
Asymmetric



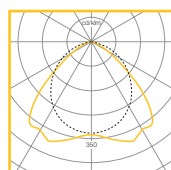
Photometric Performance



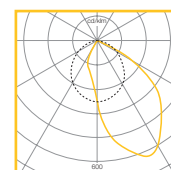
1 x 35W T5
narrow reflector
• LOR = 91.5%



1 x 35W T5
medium reflector
• LOR = 93.3%



1 x 35W T5
wide reflector
• LOR = 94.1%



1 x 35W T5
asymmetric reflector
• LOR = 92.3%

iTrack line attachments

T5 fluorescent
batten attachments



Attachments

- Cross blade louvre with push and lock fitting for efficient installation
- Aluminium seam to join reflectors linked in a continuous line
- Toughened plastic end cap to fit all reflector sizes and prevent light bleed

Order Codes

Lamella louvres

Medium louvre 28/54W	LLM4
Medium louvre 35/49/80W	LLM5
Wide louvre 28/54W	LLW4
Wide louvre 35/49/80W	LLW5
Asymmetric louvre 28/54W	LLA4
Asymmetric louvre 35/49/80W	LLA5

Continuous row reflector seams

Narrow reflector seam - pair	LCRSN
Medium reflector seam - pair	LCRSM
Wide reflector seam - pair	LCRSW
Asymmetric reflector seam - pair	LCRSA

Reflector end caps

Narrow reflector cap - pair	LRN/EC
Medium reflector cap - pair	LRM/EC
Wide reflector cap - pair	LRW/EC
Asymmetric reflector cap - pair	LRA/EC

Options

CONTINUOUS LOUVRE	Insert C	i.e. LLM4
-------------------	----------	-----------



End Cap



Continuous Row Reflector Seam



Cross Blade Louvre

iTrack dupio

track mounted symmetric /
asymmetric lighting solution



Optics

- Lamp options:
 - 2 x 14/24/35/49/80W T5 utilising HF multi-watt ballasts
- DALI dimming version available in 2 x 35/49/80W only
- Two individually adjustable MIRO reflectors
- Cross blade louvre available in white or grey

Body

- Sheet steel body finished white, grey or black
- Electronic ballasts included in the central spine
- Supplied with iTrack adapter and twist locking rotary toggle for rapid installation onto iTrack
- Order reflectors and louvres separately (reflectors are compulsory when using louvres)

Order Codes

iTrack Dupio (body)

T5 2 x 14/24W

T5 2 x 35/49/80W

HF Gear

DUPH214/24W

DUPH235/49/80W

iTrack Dupio DALI Dimming (body)

T5 2 x 35/49/80W

DALI Gear

DUPY235/49/80W

Reflectors - pair

T5 2 x 14/24W

T5 2 x 35/49/80W

DUPR2

DUPR5

Louvres - pair

T5 2 x 14/24W

T5 2 x 35/49/80W

White

DUPR2W

DUPR5W

Grey

DUPR2G

DUPR5G

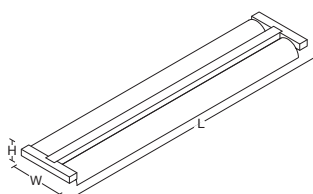
Options

GREY	Replace W with G	i.e. DUPH214/24G
BLACK	Replace W with B	i.e. DUPH214/24B

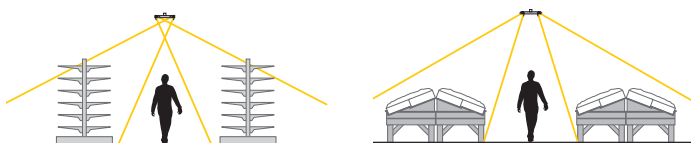


Dupio 2 x 14/24W

Dimensions



Version	L	W	H	KG
14/24W	620	300	30	2.9
35/49/80W	1520	300	30	4.6



Dupio's adjustable optics allow for both vertical and horizontal illumination

To Specify

Sheet steel body with two individually adjustable MIRO reflectors providing symmetrical and/or asymmetrical illumination. Electronic ballast to be included in the frame, with phase selection and twist locking rotary toggle located on the luminaire for efficient installation and maintenance – as Whitecroft Lighting iTrack Dupio







Optics

- Lamp options:
 - 1 x 28/35/49/54 T5
- Semi specular living louvre or micro prism optic
- 100% downlight
- Side mounted satin polycarbonate diffuser for glare control

Body

- Extruded aluminum body in white
- Injection moulded polycarbonate end caps
- Supplied with iTrack 7 pole adapter which enables:
 - Rapid installation
 - Easy access for maintenance
 (Emergency luminaire supplied with 8 pole adapter)

Order Codes

iTrack Kite Louvre

T5 1 x 28W
T5 1 x 35W
T5 1 x 49W
T5 1 x 54W

HF Gear

ITRKLH128
ITRKLH135
ITRKLH149
ITRKLH154

3 hr Emergency

ITRKLH128EM
ITRKLH135EM
ITRKLH149EM
ITRKLH154EM

iTrack Micro Prism

T5 1 x 28W
T5 1 x 35W
T5 1 x 49W
T5 1 x 54W

HF Gear

ITRKPH128
ITRKPH135
ITRKPH149
ITRKPH154

3 hr Emergency

ITRKPH128EM
ITRKPH135EM
ITRKPH149EM
ITRKPH154EM

Options

DALI DIMMING
EASYTEST
COMEPS

Replace H with Y
Add suffix /ET
Add suffix /EP

i.e. ITRKLY128
i.e. ITRKL128/ET
i.e. ITRLH128/EP

Lamp Performance

Wattage	IL@25°C	Lamp Life
1 x 28W T5	2625	24,000hrs
1 x 35W T5	3325	24,000hrs
1 x 49W T5	4375	24,000hrs
1 x 54W T5	4450	24,000hrs

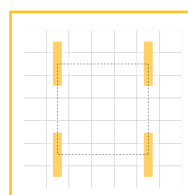


Micro Prism Optic

Performance Guide

Louvre Optic

Lamps	Illuminance	Spacing
1 x 28W T5	330 lux	2.4m x 2.4m



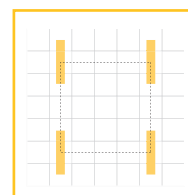
Maintenance: 0.8
Reflectance: 70/50/20
Ceiling Height: 3m
Suspension: 0.5m

Working Plane: 0.8m

Performance Guide

Prism Optic

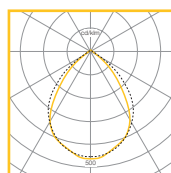
Lamps	Illuminance	Spacing
1 x 28W T5	300 lux	2.4m x 2.4m



Maintenance: 0.8
Reflectance: 70/50/20
Ceiling Height: 3m
Suspension: 0.5m

Working Plane: 0.8m

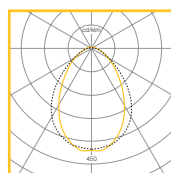
Photometric Performance



1 x 35W T5
Louvre
• LOR = 81.8%
• SHR MAX = 1.41

Utilisation Factors UF(F)

Room Reflectance	Room Index
C W F	1.00 3.00 5.00
0.70 0.50 0.20	0.65 0.83 0.87

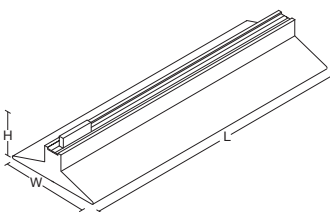


1 x 35W T5
Micro prism
• LOR = 75.0%
• SHR MAX = 1.30

Utilisation Factors UF(F)

Room Reflectance	Room Index
C W F	1.00 3.00 5.00
0.70 0.50 0.20	0.56 0.74 0.78

Dimensions



Version	L	W	H	KG	KG
28/54W	1185	255	111	3.7	4.5
35/49W	1485	255	111	4.1	4.9

To Specify

Architectural T5 luminaire with side mounted satin polycarbonate diffuser. The body is to be extruded aluminium with injection moulded polycarbonate end caps. 100% down light with semi specular living louvre or micro prism diffuser with track phase selection located on the luminaire – as Whitecroft Lighting iTRACK KITE

iTrack dual

track mounted slim line
architectural luminaire



Optics

- Lamp options:
 - 2 x 28/35/49/54W T5
- Semi specular living louvre or micro prism optic
- Light Distribution Ratios:
 - Louvre: 70% down and 30% up
 - Micro prism: 40% down and 60% up

Body

- Slim depth extruded aluminum body in white
 - Injection moulded polycarbonate end caps
 - Supplied with iTrack 7 pole adapter which enables:
 - Rapid installation
 - Easy access for maintenance
- (Emergency luminaire supplied with 8 pole adapter)

Order Codes

iTrack Dual Louvre	HF Gear	3 hr Emergency
T5 2 x 28W	ITRDLH228	ITRDLH228EM
T5 2 x 35W	ITRDLH235	ITRDLH235EM
T5 2 x 49W	ITRDLH249	ITRDLH249EM
T5 2 x 54W	ITRDLH254	ITRDLH254EM

iTrack Micro Prism	HF Gear	3 hr Emergency
T5 2 x 28W	ITRDPH228	ITRDPH228EM
T5 2 x 35W	ITRDPH235	ITRDPH235EM
T5 2 x 49W	ITRDPH249	ITRDPH249EM
T5 2 x 54W	ITRDPH254	ITRDPH254EM

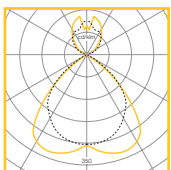
Options

DALI DIMMING	Replace H with Y	i.e. ITRDLY228
EASYTEST	Add suffix /ET	i.e. ITRDLH228/ET
COMEPS	Add suffix /EP	i.e. ITRDLH228/EP

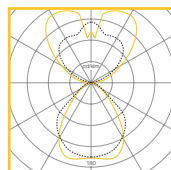
Lamp Performance

Wattage	IL@25°C	Lamp Life
1 x 28W T5	2625	24,000hrs
1 x 35W T5	3325	24,000hrs
1 x 49W T5	4375	24,000hrs
1 x 54W T5	4450	24,000hrs

Photometric Performance



2 x 49W T5
Louvre
• LOR = 87.4%
• SHR MAX = 1.71



2 x 49W T5
Micro prism
• LOR = 80.3%
• SHR MAX = 1.49

Utilisation Factors UF(F)

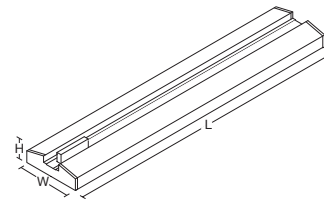
Room Reflectance	Room Index
C W F	1.00 3.00 5.00
0.70 0.50 0.20	0.60 0.80 0.84

Utilisation Factors UF(F)

Room Reflectance	Room Index
C W F	1.00 3.00 5.00
0.70 0.50 0.20	0.46 0.63 0.68



Dimensions



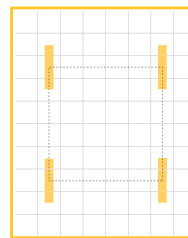
Version	L	W	H	KG	KG
28/54W	1183	171	56	3.1	3.9
35/49W	1483	171	56	3.6	4.4



Micro Prism Optic

Performance Guide

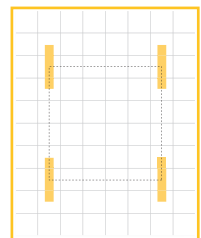
Lamps	Illuminance	Spacing
2 x 28W T5	490 lux	3.0m x 3.0m



Maintenance: 0.8
Reflectance: 70/50/20
Ceiling Height: 3m
Suspension: 0.5m
Working Plane: 0.8m

Performance Guide

Lamps	Illuminance	Spacing
2 x 28W T5	400 lux	3.0m x 3.0m



Maintenance: 0.8
Reflectance: 70/50/20
Ceiling Height: 3m
Suspension: 0.5m
Working Plane: 0.8m

To Specify

Slim line T5 architectural luminaire with semi specular living louvre or micro prism diffuser. Direct: indirect lighting ratio to be 70:30 (40:60 with micro prism diffuser). The body is to be extruded aluminium with injection moulded polycarbonate end caps. The track phase selection is to be located on the luminaire with twist locking rotary toggle for efficient installation and maintenance - as Whitecroft Lighting iTRACK DUAL



B Curriculum Areas: English, Maths, Science

- Risk learning aspect of each
- Imagine activities, relevance of behaviour (contemporary)
- Create spaces
- What's missing?

English
→ Story telling
→ Quiet reading
→ Group reading
→ Debate
Activities
Individual Space

Maths
→ Compare Unit
→ Spatial Planning
→ Volume
→ Functions
→ "adding up"

Science
→ Experiment
→ Making & test
→ Safe
→ Experimentation
→ Demonstration
→ "The Universe"

iTrack emLED provides a flexible standalone emergency lighting solution, utilising the latest LED technology. The LED head is integrated in an aluminum housing with reflector, which is specially developed to provide wide and balanced light distribution. NiMH battery provides 3 hour emergency durations as standard.

- 3 hour non maintained
- Automatic testing compliant to IEC62034
- Fault diagnostics indicating LED, battery charging system status via supplied LED indicator
- Nickel Metal Hydride (NiMH) battery

Order Codes

EmLED

1 x 1.4W LED	Self test - 3 hour non-maintained	EMLED/ET
1 x 1.4W LED	DALI central test - 3 hour non-maintained	EMLED/DT
1 x 1.7W LED	Central Battery	EMLED/CB

Easytest Emergency Luminaire Status

EmLED

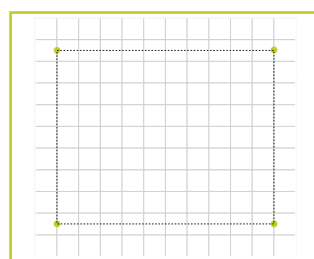
LED off	Mains not connected
LED green slow flash	Commissioning or Duration Test in progress
LED green fast flash	Functional test in progress
LED green 10 second blink	Normal standby mode
LED red slow flash	Charging system faulty, failed duration test
LED red fast flash	Defective power LED



Performance Guide

Escape Route

Lamps	Illuminance	Spacing
1 x 1.4W LED	1.25 lux	6.0 x 4.8 m

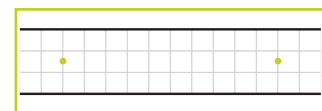


Maintenance: 0.8	Ceiling Height: 3.0m
Reflectance: 70/50/20	Suspension: 0.5m
	Working Plane: 0.0m

Performance Guide

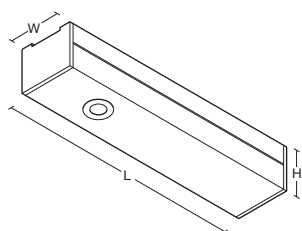
Escape Route

Lamps	Illuminance	Spacing
1 x 1.4W LED	1.65 lux	6.0m



Maintenance: 0.8	Ceiling Height: 3.0m
Reflectance: 70/50/20	Suspension: 0.5m
	Working Plane: 0.0m

Dimensions



L	W	H	KG
273	52	60	0.9

To Specify

Track mounted high performance standalone LED emergency luminaire, complete with charge indicator, driver and battery capable of operation in 3 hour self contained non-maintained, removable magnetic front panel for efficient installation and access – as Whitecroft Lighting iTRACK emLED

iTrack spine

spine for luminaire integration



iTrack Spine has been developed to integrate market leading products Aerial, ACF Duralite, ACF DuraLED, Stiletto Five and Stiletto LED onto the iTrack solution. The spine can be supplied as a single item for you to convert small quantities of luminaires on site, or can be supplied complete with luminaire ready for installation onto iTrack (subject to quantities).

Should you require other specific products to be supplied with a spine for integration onto iTrack, please contact our sales office.

Order Codes

iTrack Spine

Spine for 28/54W luminaires
Spine for 35/49/80W luminaires
Note: Order luminaire separately

ITRSP28/54W
ITRSP35/49/80W

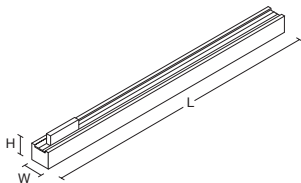


ACF Duralite Attached with iTrack Spine



Aerial Attached with iTrack Spine

Dimensions



Version	L	W	H	KG
14/24W	1500	51.5	30	1.1
35/49/80W	1800	51.5	30	1.3

To Specify

Track mounted extruded aluminium conversion body. Phase selection to be on the outside of the body along with twist locking rotary toggle for rapid installation – as Whitecroft Lighting iTRACK SPINE

iTrack power module

tracked mounted power
distribution unit

IP
20

For suspending and providing electrical connections for the following pendant luminaires*:

- Atlanta Junior (page 93)
- Echo 280 (page 84)

Body

- Extruded aluminium body with polycarbonate end caps
- Supplied with iTrack 7 pole adaptor
- Track phase selection located on the outside of the power module

* Non-emergency luminaires only

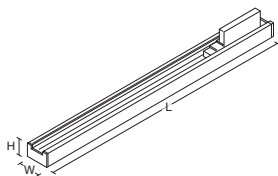


Order Codes

iTrack Mounted Power Module
Power Module

ITRMOD

Dimensions



L	W	H	KG
606	52	64	0.8

To Specify

Track mounted power module with extruded aluminium body, polycarbonate end caps and fixing bracket for suspending pendant luminaires. Track circuit selection to be located on the outside of the power module – as Whitecroft Lighting iTRACK POWER MODULE

spotlights

iTrack is compatible with any spotlight fitted with a standard 3 circuit track adaptor. For our full range of spotlights please look in the Feature & Display section starting on page 50



Quest LED



Emphasis LED



Strato



Emphasis

iTrack DALI multisensor

track mounted
addressable detector



The Multisensor is a compact unit containing the necessary sensors to provide energy saving functions. It has constant light sensor, a passive infra-red detector (PIR) and an infra-red receiver for the Infrared Remote.

- Programmable constant light
- Presence detection
- Control using the hand held remote
- Switch-Control input
- DALI power consumption 15mA

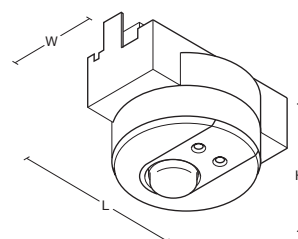


Order Codes

DALI Addressable PIR/Photocell detector
iTrack Mounted

ITR/COMDRD

Dimensions



L	W	H	KG
91	70	55	0.13

To Specify

Track mounted DALI addressable sensor, with a passive infra-red detector (PIR), an infra-red receiver for the infrared remote and constant light sensor. Width and length not to exceed 70mm and 91mm respectively – as Whitecroft Lighting iTRACK DALI MULTISENSOR

DALI components

A full range of complimentary DALI components are available, a selection of which are illustrated below. For our full range of DALI components, please look in the Controls section starting on page 266



DALI Addressable Hub



DALI Router



Hand Held Controller



Modular Switch Panel