













FACTS

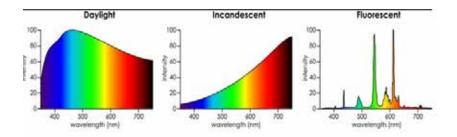


Lighting for Vertical Greenery

A successful installation of LivePicture GO, LivePicture, LivePanel and LivePanel PACK is dependend on the availability of light at the location. Not all locations have sufficient light while plant growth is depended on the so called daylight spectrum. LiveSpectrum is a series of light fittings specially developed to simulate and emulate natural daylight. These can be surface-mounted or recess-fitted.

These LED fixtures have full spectrum colour rendering and are available in various light intensities. The LiveSpectrum luminaires (lighting units) are suitable for mounting on or fixing into ceilings and are equipped with energy-saving long-life LEDs. The LED lights are also dimmable to allow the user to select suitable brightness levels for all LivePicture and LivePanel products.

- Plants need full-spectrum light
- 1000 2000 lux
- 10 hours per day
- It may be necessary to make a lighting calculation



LIVESPECTRUM MOBILIGHT FEATURES

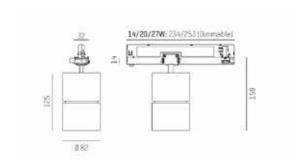
- Bulb colours available from warm to natural white; 2700k, 3000k, 3500k and 4000k
- Excellent replication of natural light temperatures
- Adjustable luminaire with a 3-phase track (surface-mounted)
- 350° horizontally rotatable and vertically 90° adjustable (surface-mounted)
- Easy to attach to ceiling systems (surface-mounted)
- Can be suspended with suspension fitting (surface-mounted)
- Lens and reflector options available to group or spread the light beam
- Luminaires available in white, silver grey and black
- Luminaires can be dimmed





Lighting for Vertical Greenery







MobiLight Track

14-27W Power

Lumen Output 1500-2770lm

Colour Fastness CR190+

Light Beams



Track











































MobiLight R

Power 12-35W

Lumen Output 1500-4100lm

Colour Fastness CR190+

Light Beams



Recessed



























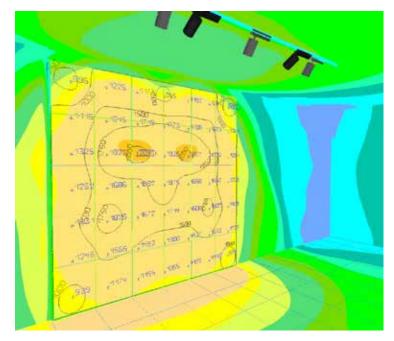






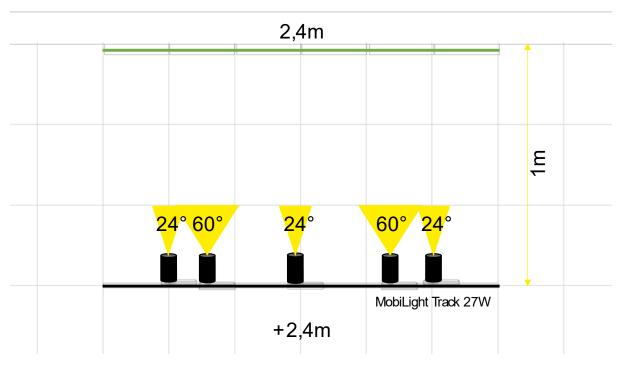










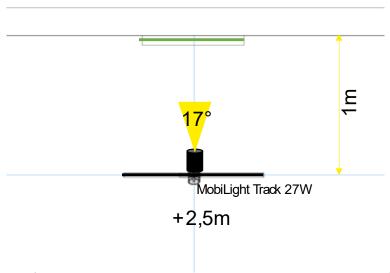


LivePanel Indoor



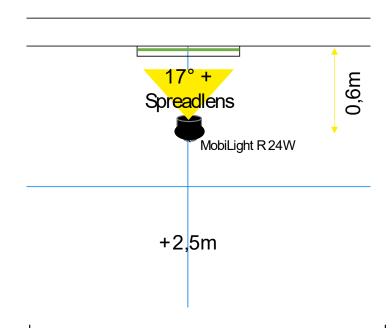






Requirements		Quantity
 3-Phase Track white black grey	1m	1
Starter white black grey		1
End Cap white black grey		1
Nounting Blockwhite black grey		2
 MobiLight Track 27W	On/Off	1

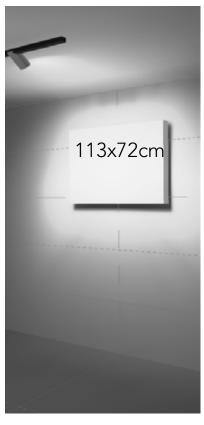


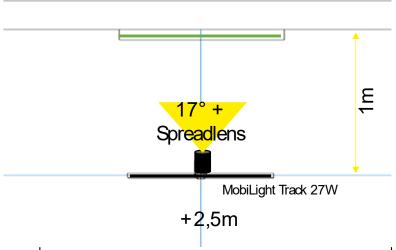


Requirements		Quantity
MobiLight R24W	Excl. driver	1
Spread Lens		1
Driver	On/off	1



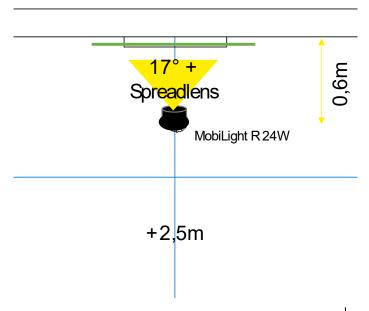






Requirements		Quantity
3-Phase Track white black grey	1m	1
Starter white black grey		1
End Cap white black grey		1
Nounting Block white black grey		2
MobiLight Track 27W	On/Off	1
Spread Lens		1



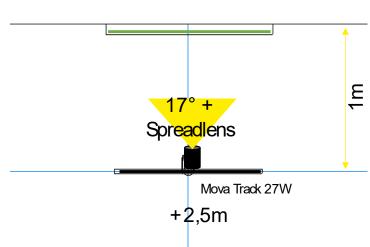


Requirements		Quantity
MobiLight R24W	Excl. driver	1
Lens Spread		1
Driver	On/off	1



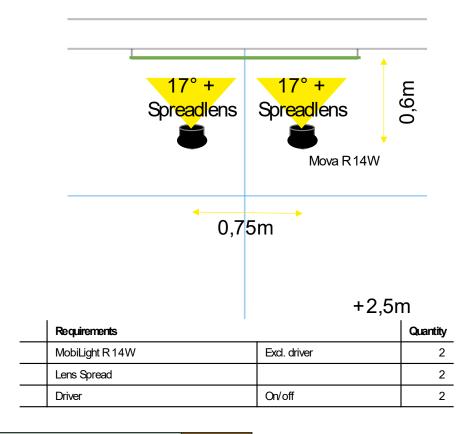






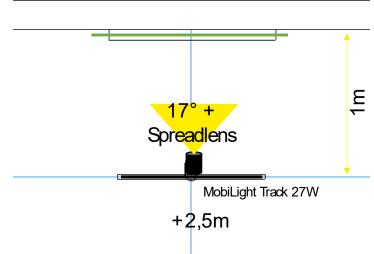
Requirements		Quantity
3-Phase Track white black grey	1m	1
Starter white black grey		1
End Cap white black grey		1
Nounting Block white black grey		2
MobiLight Track 27W	On/Off	1
Spread Lens		1





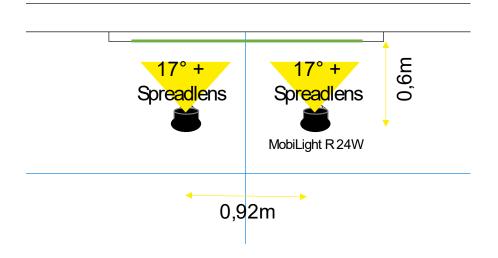






Requirements		Quantity
3-Phase Track white black grey	1m	1
Starter white black grey		1
End Cap white black grey		1
Nounting Block white black grey		2
MobiLight Track 27W	On/Off	1
Spread Lens		1

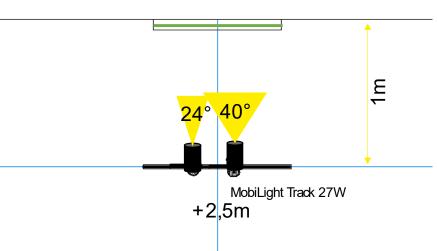




Requirements		Quantity
MobiLight R24W	Excl. driver	2
Lens Spread		2
Driver	On/off	2

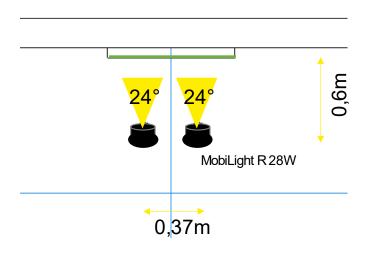






	Requirements		Quantity
	3-Phase Track white black grey	1m	1
	Starter white black grey		1
'	End Cap white black grey		1
	Nounting Block white black grey		2
	MobiLight Track 27W24°	On/Off	1
	MobiLight Track 27W40°	On/Off	1





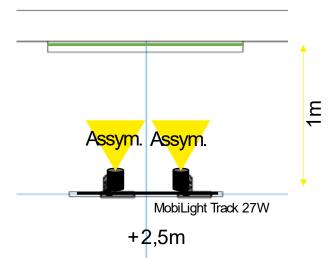
 Requirements		Quantity
MobiLight R28W24°	Exd. driver	2
Driver	On/off	2

LivePanel PACK 2 x 3



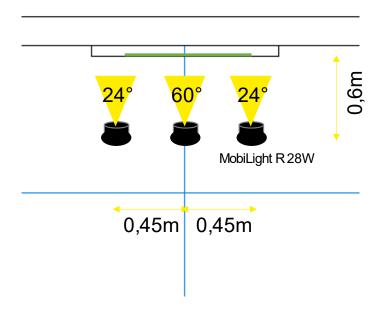






 Requirements		Quantity
3-Phase Track white black grey	1m	1
 Starter white black grey		1
 End Cap white black grey		1
 Nounting Block white black grey		2
MobiLight Track 27W assym	On/Off	1





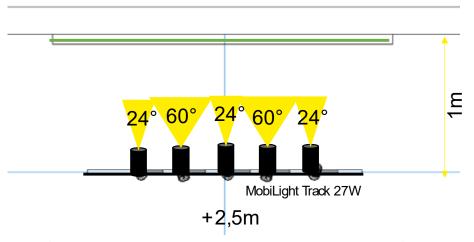
Requirements		Quantity
MobiLight R28W24°	Excl. driver	2
MobiLightR28W60°	Excl. driver	1
Driver	On/off	3

LivePanel PACK 3 x 2



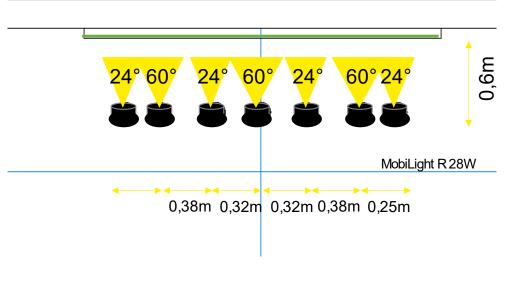






Requirements		Quantity
3-Phase Track white black grey	1m	1
Starter white black grey		1
End Cap white black grey		1
Nounting Block white black grey		3
MobiLight Track 27W24°	On/Off	3
MobiLight Track 27W60°	On/Off	2



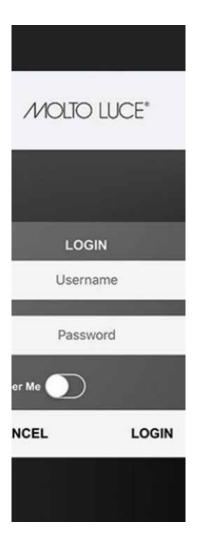


Requirements			
MobiLight R28W24°	Excl. driver	4	
MobiLight R28W60°	Excl. driver	3	
Driver	On/off	7	

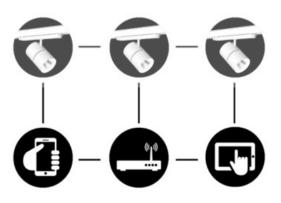
LivePanel PACK 6 x 4

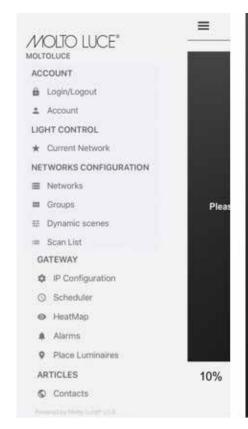






Use the Molto Luce Smart APP to control the lighting system.
Whether a single luminaire, group or the entire network, the app allows you to programme timing schedules to suit.









WWW.MOBILANE.COM



Lighting for Vertical Greenery

Project Name						
ocation						
Mobilane Account Manager				Expected delivery date		
iving Wall Dimensions Lenght x Height)			Site Sketch:			
Ceiling Type g. Concrete Wood Suspended Ceiling						
Ceiling Height (in cm)						
230vac present? Indicate location in Site Sketch)						
Type of luminaire Recessed/Track)						
uminaire finish Nite Black Grey						
Bulb colour 700 3000 3500 4000K						
Control On/Off DALI Bluetooth				nt of Lux rd 1000lx)		
Other Information:			Room Meeting Entrance			
ooo vour lighting options						
pose your lighting options Recessed or Track	3		e Bundle		0	
		Control			0	
Recessed or Track Finish	W(attage)	Control On-Off/D/	ALI/Bluetooth		0	
Recessed or Track Finish Vnite/black/grey		Control On-Off/D/	ALI/Bluetooth		0	
Recessed or Track Finish White/black/grey	W(attage)	Control On-Off/D/	ALI/Bluetooth		0	
Recessed or Track Finish White/black/grey Power Light colour	W(attage)	Control On-Off/D/	ALI/Bluetooth		0	
Recessed or Track Finish White/black/grey Power Light colour Quantities	W(attage)	Control On-Off/D/ Accesso Spread Le	ALI/Bluetooth		0	
Recessed or Track Finish Vite/black/grey Power Light colour Quantities Dose your track options	VV(attage) K(elvin)	Control On-Off/D/ Accesso Spread Le	ALI/Bluetooth		0	
Recessed or Track Finish Vhite/black/grey Power Light colour Quantities Dose your track options Lenght of Track Finish	VV(attage) K(elvin)	Control On-Off/D/ Accesso Spread Le	ALI/Bluetooth		0	