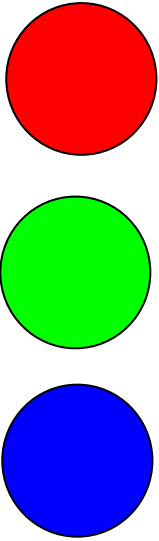


# Module 3 Integra Spot



NEW!



The Module 3 Integra Spot is a single colour MR16 fixture with integral driver featuring three 1 watt Luxeon LEDs and a high efficiency 30° optic.

The Module 3 Integra Spot is run on a 12V Power Supply or on mains voltage using a 12V transformer and it is non dimmable (please note the transformer is not included with the unit and would need to be purchased separately).

This new addition to the standard Module 3 Integra is suitable for interior installations and is available in silver, white and black finish, all in aluminium. Whilst the base has a 350° swivel, the spot itself can be rotated on 90°.

Colours available:

- Red
- Green
- Blue
- Amber
- Cool white
- Warm white

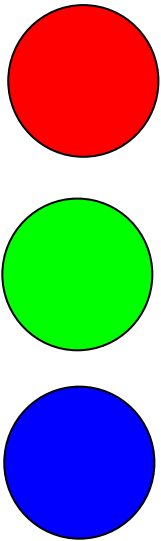
LDY30/GU5,3		Red	Yellow	Blue	Green	White	W/White
Nominal current	mA	325	325	350	350	350	350
Max power	W	3.9	3.9	4.5	4.5	4.5	4.5
Input voltage AC/DC	V	11-13	11-13	11-13	11-13	11-13	11-13
Average luminous flux	lumen	81	75	48	159	120	50
Lighting angle	°	30	30	30	30	30	30
Approximative wavelength	nm	625	590	455	530	5500K	3200K



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As part of our continuous product development we reserve the right to amend these specifications without prior notice.

# Module 3 Integra Spot



max height: 12.5cm



Max operating temperature : +70°C  
 Operating ambient temperature : -20° to +55°C  
 Lamp life @ 50°C : 50,000 hours



340g

## Part number

TRY-INT3-Y-SPOT  
 TRY-INT3-Y-SPOTB  
 TRY-INT3-Y-SPOTW  
 Y = colour  
 TRY-YT50  
 TRY-YT70  
 TRY-YT105

## Description

Module 3 Integra Spot – silver finish  
 Module 3 Integra Spot – black finish  
 Module 3 Integra Spot – white finish  
 please see chart below  
 12V Transformer to run 1 to 6 Module 3 Integra Spot  
 12V Transformer to run 1 to 8 Module 3 Integra Spot  
 12V Transformer to run 1 to 14 Module 3 Integra Spot

PLEASE NOTE: To ensure the Modules do not flash or strobe Tryka recommends using the transformers above. Using other transformers may not guarantee correct functioning of the units.

	Y =	Colour
	WW	Warm White
	W	White
	B	Blue
	G	Green
	R	Red
	A	Amber



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