



ARCOS ZF

Medium Trackhead for Pulse / TEK Global Trac™

- Optimized for high-quality accent lighting in museums, exhibits and art galleries
- Zoom beam spread adjustable from Spot to Wide Flood
- Simple, intuitive adjustment of the Focus via an adjustment mechanism in the front ring from sharp to soft edged on the Spot beam spread
- High-quality precision lens system with low stray light component and high contrast on the object (uniform light intensity within the light cone)
- Luminaire rotates through 360° and pivots through 90°
- Adjustable color temperature and high-quality, flexible precision lens system for complete beam shaping (combination of zoom and focus)
- Tunable White color temperature: 2700-6500 K, adjustable via rotary potentiometer, or wireless control

DELIVERED LUMENS

750 lm

COLOR TEMPERATURE

Tunable White

COLOR RENDERING

CRI 90+

WATTS

20 W



Suitable for dry Locations

Trackhead Order Code

ARCZF	M	07	900	A	6	7	8
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1	FIXTURE	ARCZF ARCOS ZF
2	SIZE	M Medium
3	OUTPUT	07 750 lm
4	LED MODULE	900 Tunable White
5	BEAM SPREAD	A Spot – Wide Flood (16° - 30°)
6	FINISH	AZ Anthracite ¹ WH White
7	ADAPTER	GAC Pulse Track XTSC 120 V ² TEK TEK 120 V
8	CONTROL	P Potentiometer W Wireless

1 Track Adaptor is Black in color.

2 ARCOS ZF will not dim via GAC Pulse Track. ARCOS ZF will dim via luminaire's potentiometer or wireless control.

Accessories Order Code

Part Number	Version
1 60700402*	ARC ZF M FIX AZ Attachment (anthracite): Fixed cartridge
2 60700401*	ARC ZF M FIX WH Attachment (white): Fixed cartridge
3 60700403	ARC ZF M FOIL VFL Very Wide Flood outline lens
4 60700404	ARC ZF M OVAL 40° Oval-outline lens 40°
5 60700405	ARC ZF M OVAL 60° Oval-outline lens 60°
6 60700400	ARC ZF M ZOOM AZ Attachment (anthracite): Zoom
7 60700399	ARC ZF M ZOOM WH Attachment (white): Zoom

* Superspot only available with accessory and is fixed beam



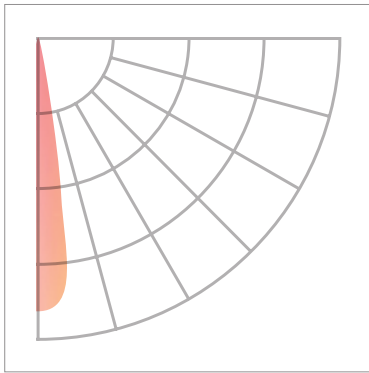
Track Order Code

Track elements must be ordered separately. Consult Pulse / TEK Global Trac™ specification sheets for order codes.

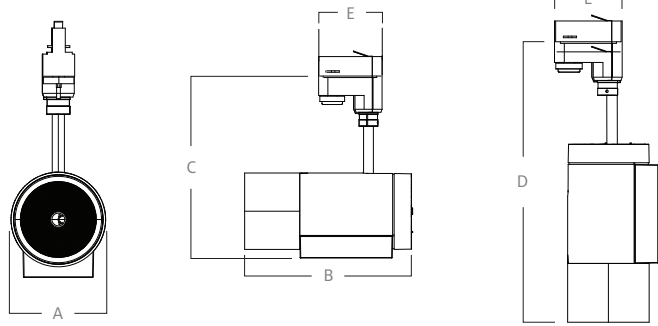
We reserve the right to change, without notice, specifications or materials. Supporting documentation found on zumtobel.us are the most recent versions and supersede all other versions that exist in any other printed or electronic form.

Light Distribution

20 W Spot | 16°



Dimensions



	A	B	C	D	E
M	4" (101 mm)	8.75" (223 mm)	9.50" (241 mm)	13.70" (348 mm)	GAC 4" (101 mm)
L	4.75" (121 mm)	10.90" (277 mm)	10.43" (265 mm)	15.86" (403 mm)	TEK 3.25" (82 mm)

Technical Detail

1) Track: ARCOS ZF is compatible with Global Trac™: Pulse XTSC or TEK systems.

2) Wattage & CCT: Unit is available in 20 W and features seamless adjustment of the color temperature from 2700 K to 6500 K via wireless control system or directly on the spotlight via potentiometer.

3) Dimming: Unit is available dimming directly over luminaire via potentiometer; Dimming 5-100%; 120 V driver.

Tridonic Wireless option is available, it is a Bluetooth Wireless controller that can be controlled using the 4remote BT app or Bluetooth switches.

4) Beam Spread: Spotlight with ZOOM beam characteristic: Spot 16° – Wide Flood 30° infinitely variable adjustment. Focus by means of an adjustment mechanism in the front ring; contour adjustable from sharp to soft edged beam on Spot optic only. Super Spot 9° via Fixed Cartridge accessory. Super Spot 9° via Fixed Cartridge accessory.

5) Accessories: Oval outline lens, 40° and 60° available.

6) Housing: The housing is made of extruded aluminium section and die-cast aluminum painted. Finish available in white or anthracite.

7) Optic:

ZOOM LENS (Beam Spread Adjustment)

- Integrated within the zoom & focus cartridge

FOCUS LENS

- Integrated in the front ring of the lens
- Enables softening or sharpening of beam edges

8) Life: 50,000 hours.

9) Weight: 3.96 lbs.