



**DEXTER** 

# K-5016T-YER-0

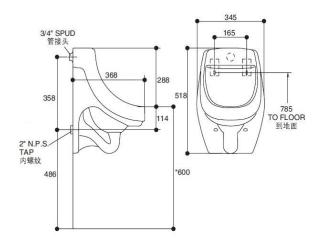
# **Product specifications**

model	K-5016T-YER	
Incoming water	Rear Inlet	
high	518mm	
Width (urinal)	345mm	
Distance from wall to opening	368mm	
Material	Glazed ceramics	
Flushing system	Washdown	
Flush	0.5 liter, 1 liter, 3 liter optional	
Including products	51mm N.P.S water outlet, hook and water inlet and outlet accessories	

- Fixture dimensions are nominal and conform to tolerances
- established by ASME Standards (A112.19.2-2018). The product complies with GB 6952-2015, GB 28377-2019.



Product size chart: (Unit: mm)



K-5016T-YER

#### **Patio**

Eco Urinal Sensor

K-8791T-\*\*

#### Description

Patio Urinals are equipped with excellent water saving function and cleaning efficiency. Eco 0.5L water usage saves 83% more water. Auto- flush after a continuous use of 3 to 4 times in 2 minutes to ensure hygiene .







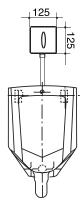


Model	K-8791T-YC03-CP (AC) or K-8791T-YC01-CP (DC)
Dimension	W 125, H 125 mm
Installation	Wall Mount
Color Availability	Polished Chrome
Flushing Volume	0.5 LPF

#### Required

AC Power Supply K-16306T-NA (only for C03 version)

#### **Technical drawing**





### **AC Power Supply**

K-16305T-NA K-16306T-NA

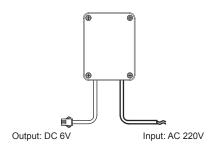
#### Description

Defined by contemporary curves, the Kumin® faucet brings elegant residential design to commercial bathrooms. Kinesis<sup>™</sup> technology features a concealed sensor inside the spout for highly accurate, consistent activation and a sleek look. Valving is located below the deck, creating a smaller footprint with a clean, design-forward aesthetic.

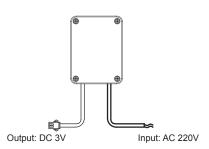


Model	K-16305T-NA   K-16306T-NA
Installation Points	Ceiling, cassette, underside of lavatory
Dimensions	D 72, W 55, H 27mm
Operating Requirements	<ul> <li>- 16305T-NA Input AC220V Frequency 50/60 Hz; Output DC6V. 1 power supply unit can support up to 2 sensors only</li> <li>- 16306T-NA Input AC220V Frequency 50/60Hz; Output DC3V. 1 power supply unit can support up to 2 sensors only</li> </ul>

## Technical drawing







K-16306T-NA

