

ZCAM-SWS

SAFE AREA WASH SYSTEM

DS-029 Issue 04

ZIZCAM Ltd are a UK based manufacturer of CCTV Cameras for use in the Hazardous Oil, Gas and Petrochemical industries.

Consequently our products are very robust and designed to comply with international standards.

Please do not hesitate to contact us for further information on our products we look forward to working with you on a project soon...

ZIZCAM FOR NON HAZARDOUS INDUSTRIAL AREAS

AISI 316L Stainless steel mounting frame

HDPE tank

Integral PSU and IP66 terminal box

Options for alternative pumps
Option for Low Level Alarm contact output

Operating Voltage options to suit site requirements



ZIZCAM moves forward the Oil & Gas Petrochemical CCTV market with a new and exciting product range. The ZCAM-SWS wash system is intended for use as a viewing window wash facility for CCTV cameras located in areas. The system can be used at head heights up to 10 metres. This enables the washer system to be located at low level for ease of maintenance, filling and periodic recharging.

Utilising a 5, 10 or 25 litre fluid tank, with integral pump the SWS provides for remotely operated window washing via client supplied camera telemetry equipment or ZIZCAM products.

The switching supply voltage is connected at the integral terminal box within the JB via a suitable user supplied power cord.



Technical Specifications

General Specifications	
Mounting frame:	Constructed from AISI 316L Stainless Steel, electro polished
Tank:	5, 10, or 25 litre capacity
Material:	Polyethylene, High density and molecular weight (HDPE HMW) highly resistant to chemicals.
Hose:	EPDM rubber 4 bore x 6mm outer diameter
Supply Voltage:	115 or 230VAC
Switching input Voltage:	24 Volt DC
PSU/JB rating:	IP66 weatherproof
Power Consumption:	50 Watts max
Head height:	Up to 10 metres
Part No. & Weights (empty):	SWS5 - 5 litre = 3Kg SWS10 - 10 litre = 6Kg SWS25 - 25 litre = 10Kg SWS**LLA = Low Level Alarm output model

Dimensions

