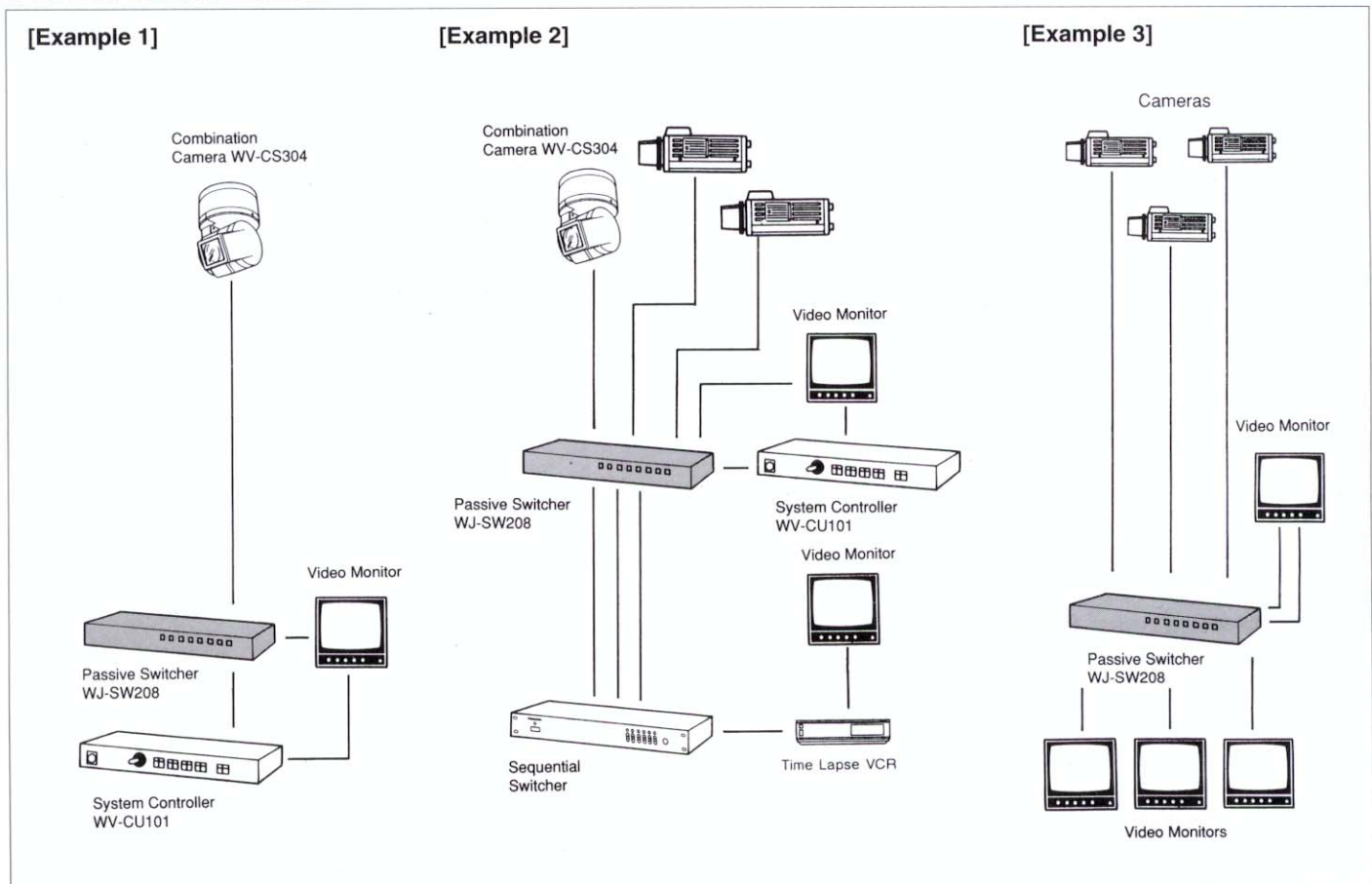


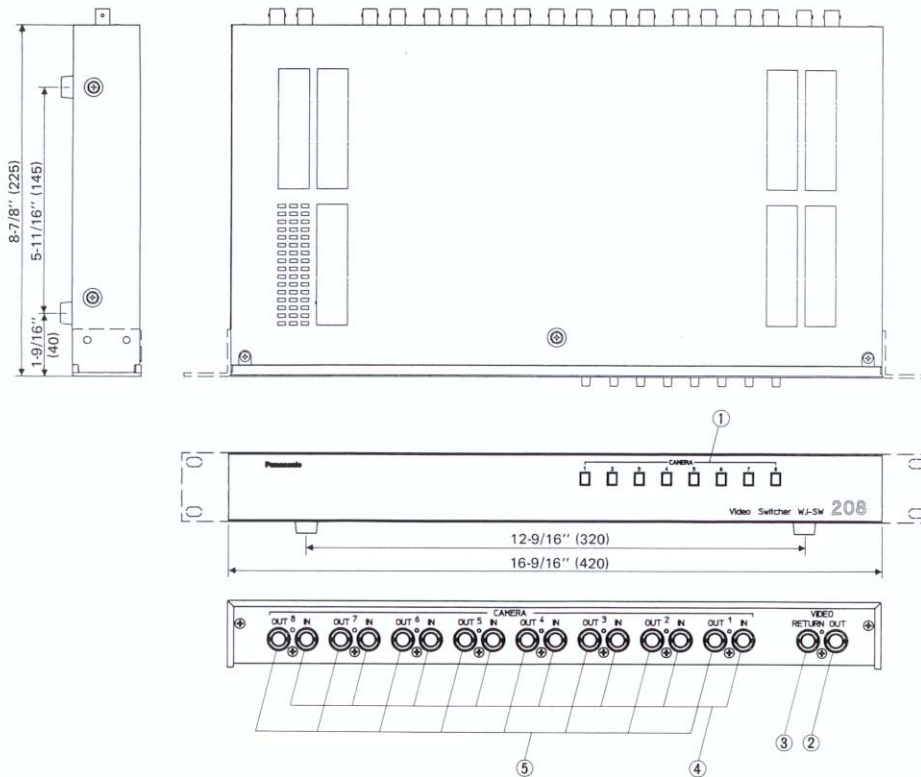
The WJ-SW208 8-channel loop through switcher offers superior quality manual switching to small scale CCVE systems. Its distinctive double switch circuit design provides optimized impedance conditions for all standard configurations. This design is especially beneficial in systems with long cable runs, where impedance mismatches and improper termination can discernibly degrade picture quality. Up to 8 cameras can be manually switched as well as looped through to monitors or other video equipment - while maintaining proper cable termination. Used in conjunction with the System 100, each connected camera can be controlled by the WV-CU101 system controller.

### SYSTEM CONNECTIONS



# DIMENSIONAL DRAWING & MAJOR OPERATING CONTROLS

Unit : inches (mm)

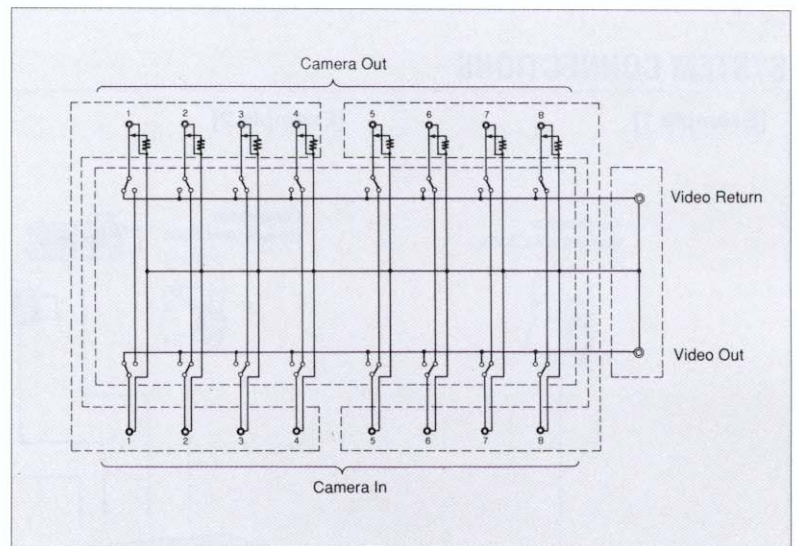


1. Camera Selection Switches (CAMERA, 1/2/3/4/5/6/7/8)
2. Video Output Connector (VIDEO OUT)
3. Video Return Connector (VIDEO RETURN)
4. Camera Input Connectors (CAMERA IN)
5. Camera Output Connectors (CAMERA OUT)

## SPECIFICATIONS

Camera Input:	8 Inputs, BNC Connectors
Camera Loop-through Output:	8 Outputs, BNC Connectors
Video Output:	1 Output, BNC connector
Video Return Input:	1 Input, BNC Connector
Camera Selection Switch:	Mechanical lock-release push type
Ambient Operating Temperature:	-10°C - +50°C
Dimensions (W x H x D):	16-9/16" x 1-3.4" x 8-7/8" (420 x 44 x 225 mm)
Weights:	5.1 lbs. (2.3 kg)

## BLOCK DIAGRAM



Weights and dimensions shown are approximate.  
Specifications subject to change without notice.  
This product may be subject to export control regulations.

DISTRIBUTED BY:

# Panasonic

Broadcast & Television Systems Company

Division of Matsushita Electric Corporation of America

CLOSED CIRCUIT VIDEO EQUIPMENT DIVISION

Executive Offices: One Panasonic Way 3E-7, Secaucus, New Jersey 07094

### Regional Offices:

Northeast: 43 Hartz Way, Secaucus, NJ 07094 (201) 348-7303  
 Southeast: 1225 Northbrook Parkway, Suite I-160, Suwanee, GA 30174 (404) 338-6835  
 Midwest: 1707 N. Randall Rd, Elgin, IL 60123 (708) 468-5200  
 Southwest: 4500 Amon Carter Blvd, Fort Worth, TX 76155 (817) 685-1117  
 Western: 6550 Katella Ave., Cypress, CA 90630 (714) 373-7265

VSD 4104B [0705.3] (10K)