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REV.	DETAIL	DATE	NAME	DATE	APPROVAL

Technical drawing of the OmniSmart device, showing front and side views with dimensions and a wiring legend.

Front View Dimensions:

- Overall Width: 39.91"
- Overall Height: 66.00" [33.00"]
- Device Body Height: 1.30" [33.00"]
- Device Body Width: 2.60" [66.00"]
- Device Body Depth: 0.71" [18.00"]

Side View Dimensions:

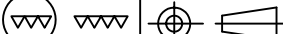
- Overall Depth: 0.50" [12.80"]
- Device Body Depth: 3.15" [79.91"]

Front View Details:

- Model No. : OS10
- FCC ID : GCD10P301
- This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference. (2) This device must accept any interference received including interference that may cause undesired operation.
- REFER TO INSTALLATION INSTRUCTIONS, PART NO. K3338 REV.B
- RED - 5 ~ 16VDC
- BLACK - Shield/Ground
- WHITE - Data1
- GREEN - Data0
- BROWN - LEDCTL
- PURPLE - Tamper
- Made in China
- CE 06780
- UL LISTED 100
- ACCESS CONTROL UNIT ACCESSORY. ALSO SUITABLE FOR USE AS A SIGNAL APPLIANCE FOR CANADA. AYK10

Wiring Legend:

- BLACK - Shield
- RED - 5 ~ 16VDC
- BLACK - Ground
- WHITE - Data1
- GREEN - Data0
- BROWN - LEDCTL
- PURPLE - Tamper

UNLESS OTHERWISE SPECIFIED				PROJECT	ACCESS CONTROL SYSTEM		DRAWN L. SALES	DATE 21 JAN 03
OPTION DECIMAL	✓			MODEL	OS10		CHECKED I. OZER	DATE
XX	±1.00	±0.50	±0.10	DESCRIPTION	PROXIMITY CARD READER, OUTLINE DIM.		APPR'D J. WINNER	DATE
XX.X	±0.30	±0.10	±0.05					
XX.XX	±0.10	±0.02	±0.01					
XX.XXX	±0.01	±0.005	±0.002	PART NO.		MATERIAL		
RADIUS CHAMFERS ANGLE R05 = 0.050 C01 = 0.10 X 45° ±0°-30° R1 = 0.100 C02 = 0.20 X 45° EDM (VDI) R2 = 0.20 C05 = 0.50 X 45° 27 - 30 R5 = 0.50 C1 = 1.00 X 45° XR = R MAX. S = STONE				FINISH		QUANTITY		
				 OMNITEK An ADEMCO Group Company		CAD FILE OMINIOS10DIM02	DWG.SIZE A4	
						DWG.NO. 03012001	SHEET 1 OF 1	

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