

Please Read Instructions Carefully Before Installation!

■ Safety

- ⚠ This product is not intended to be used for Life or Safety applications.
- ⚠ This product is not intended for use in any hazardous or classified locations.
- ⚡ Disconnect and lock out all power sources before installation as severe injury or death may result from electrical shock due to contact with high voltage wires.

■ Installation

Make sure that all installations are in compliance with all national and local electrical codes. Only qualified individuals that are familiar with codes, standards, and proper safety procedures for high-voltage installations should attempt installation. The current sensor is a 2-wire, 4 to 20 mA Loop Powered device that requires a regulated +12 to 30VDC external power source.

The A/CTA Series Analog Current Sensors should be used on **Insulated Conductors Only!** The current sensors may be mounted in any position using the (2) #8 x 1/4" Tek screws and the mounting holes in the base or snapped directly on to the 35mm DIN rail (See Figures 1 & 2 below). Leave a minimum distance of 1" (3 cm) between the current sensor and any other magnetic devices such as contactors and transformers.

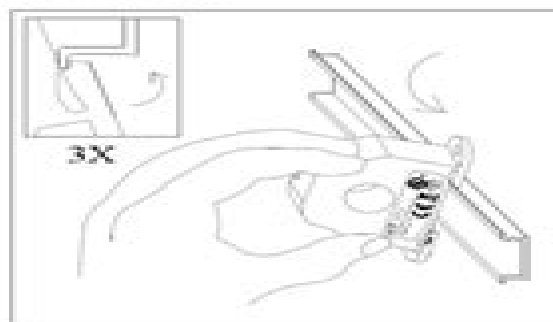


Figure 1: Sensor Placed on Rail

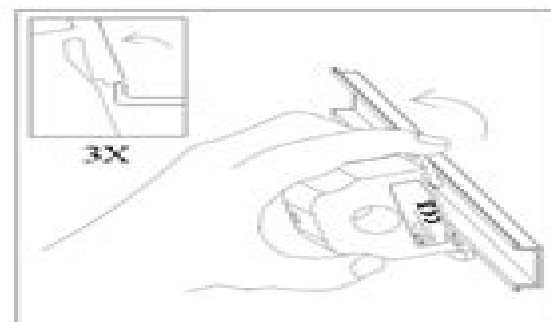


Figure 2: Sensor Removed From Rail

For applications in which the normal operating current is greater than 250 Amps or for conductor diameters larger than 0.750" (1.90 cm) in diameter, an external 5 Amp Current Transformer must be used in conjunction with an A/CTA-5 or A/CTA-5-VFD as shown in Figure 3 below.

⚠ Remember that the secondary of the 5A CT must be shorted together before the power may be turned on from the device.

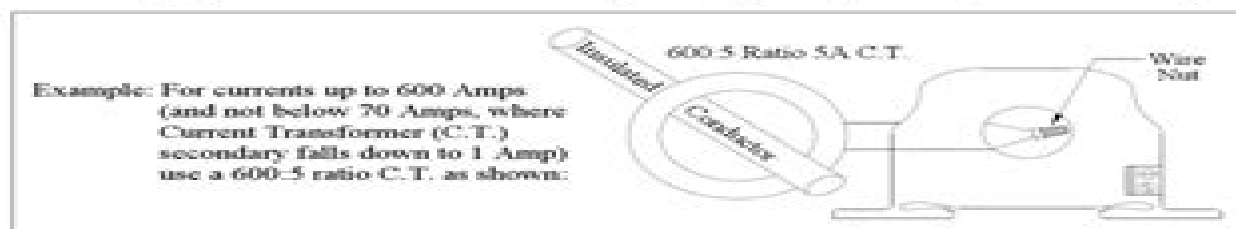


Figure 3: Current Transformer

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Guide Design Specification for Bridge Temporary Works , Tunnel Engineering Handbook Thomas R. Kuesel, Elwyn H. King, John O. Bickel, 2012-12-06 The Tunnel Engineering Handbook Second Edition provides in a single convenient volume comprehensive coverage of the state of the art in the design construction and rehabilitation of tunnels It brings together essential information on all the principal classifications of tunnels including soft ground hard rock immersed tube and cut and cover with comparisons of their relative advantages and suitability The broad coverage found in the Tunnel Engineering Handbook enables engineers to address such critical questions as how tunnels are planned and laid out how the design of tunnels depends on site and ground conditions and which types of tunnels and construction methods are best suited to different conditions Written by the leading engineers in the fields this second edition features major revisions from the first including Complete updating of all chapters from the first edition Seven completely new chapters covering tunnel stabilization and lining difficult ground deep shafts water conveyance tunnels small diameter tunnels fire life safety tunnel

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Saturn V Flight Manual, SA 507 George C. Marshall Space Flight Center, 1969

Structural Renovation in Concrete Zongjin Li, Christopher Leung, Yunping Xi, 2009-02-03 The mechanisms by which buildings and infrastructures degrade are complex as are the procedures and methods for inspection and for rehabilitation This book examines the various problems caused by non uniform deformation changes poor durability and natural and human disasters such as earthquakes and fire Attention is given to the causes and mechanisms of the deterioration General procedures and commonly used techniques for inspection and evaluation of existing infrastructures are introduced The desk study destructive test and non destructive test are discussed in particular the newly

developed non destructive methods for deterioration monitoring The book then moves on to conventional renovation techniques such as patch and steel plate strengthening which meet the requirements of normal practice Special attention is paid to compatibility between repair materials and degraded materials Fibrous composite materials are then introduced as a basis for innovative repair techniques and different fibre and matrix properties are outlined as are newly developed inorganic binders as a matrix for fibrous composites Finally advanced rehabilitation techniques using fibrous composite are described Fundamental issues such as bonding and failure mechanisms are then discussed in detail Fibrous composite strengthening techniques for beam wall column and slabs are covered including shear strengthening flexural strengthening and fillet winding as are codes of practice for retrofitting with fibrous composites This caters to students and academics world wide and serves as a tool book for concrete and structural engineering professionals

Concrete manual U.S. Bureau of Reclamation,1966 Concrete Manual United States. Bureau of Reclamation,1963 *Concrete Manual* United States. Department of the Interior. Water and Power Resources Service,1975 **Concrete Manual** ,1963 *Civil Engineering Manual* United States. Coast Guard,1978 **Federal Register** ,1974-07 **Failure, Distress and Repair of Concrete Structures** Norb Delatte,2009-10-26 Understanding and recognising failure mechanisms in concrete is a fundamental pre requisite to determining the type of repair or whether a repair is feasible This title provides a review of concrete deterioration and damage as well as looking at the problem of defects in concrete It also discusses condition assessment and repair techniques Part one discusses failure mechanisms in concrete and covers topics such as causes and mechanisms of deterioration in reinforced concrete types of damage in concrete structures types and causes of cracking and condition assessment of concrete structures Part two reviews the repair of concrete structures with coverage of themes such as standards and guidelines for repairing concrete structures methods of crack repair repair materials bonded concrete overlays repairing and retrofitting concrete structures with fiber reinforced polymers patching deteriorated concrete structures and durability of repaired concrete With its distinguished editor and international team of contributors Failure and repair of concrete structures is a standard reference for civil engineers architects and anyone working in the construction sector as well as those concerned with ensuring the safety of concrete structures Provides a review of concrete deterioration and damage Discusses condition assessment and repair techniques standards and guidelines Handbook on Nondestructive Testing of Concrete V. M. Malhotra,Nicholas J. Carino,2004 Civil engineers will value this resource that examines the tools and techniques used to estimate the in place strength on concrete permeation properties that relate to potential durability and the methods used to assess the internal condition of concrete and the corrosion activity of steel reinforcement

Durability and Sustainability of Concrete Nausherwan Hasan,2020-09-09 This book provides practicing engineers with a step by step approach for making durable concrete with optimum use of the local materials available within the various regions of the United States It further includes actual concrete mixture proportions for high

performance concrete for strength and durability under various aggressive environments based on the author's experience in the field and support this with illustrative case studies Examples for concrete mixture proportions based on the current industry practice and standards are highlighted to assist engineers in meeting the intended performance requirements for specific environment conditions for durable concrete Covering an important topic for the construction and building materials industries this book delivers the most up to date industry practices and advances in concrete construction from the perspective of a practicing engineer with over 40 year experience Maximizes practicing engineers understanding of best design and construction practices in fabricating delivery and installation of concrete consistent with current knowledge on concrete durability Discusses quality control and testing requirements during design and construction including mixing production and placement of concrete and tolerances for slump and air content Emphasizes real world examples of optimal concrete mixtures suitable for selected service conditions and applications based on prior successful records of projects within the US Addresses the role of innovative admixtures in concrete placement in cold weather conditions below 32F and meeting the strength and durability requirements Serves as a valuable resource for students in graduate programs

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