



Mechanical Equipment of Federal Buildings Under the Control of the Supervising Architect, Treasury Department Nelson S. Thompson, Assistant Chief

By Nelson Scoville Thompson

Rarebooksclub.com, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1910 edition. Excerpt: .are not located in partition walls less than 4 thick m1d are so placed that the face plate will seat on a smooth plane surface. A uniform size, 10 ampere, fuse is used for all branch circuits; the smallest wire in lighting fixtures used is No.16 B S. The sizes of fuses for feeders and sub-feeders are selected to correspond to the carrying capacity of the wires, which the fuses protect. In case of a small switch controlling a large cable the size of the fuse is adapted to give protection and the planes of illumination for the several classes of rooms are as follows: Space Foot Candles Plans of Illumination Store Rooms, Machinery and boiler rooms, Cor ridors, Halls, Mailing 1.20 5 above Floor. Vestibules, Stairs. Post Office Work Room,) Swing Room, Offices,) Large Toilet Rooms) 1.50 2 6 above...



Reviews

Extensive guide! Its such a excellent read. This can be for anyone who statte that there was not a worth looking at. I am just effortlessly will get a satisfaction of looking at a written publication.

-- Melvin Hettinger

This book will not be effortless to start on reading through but very exciting to learn. It is amongst the most remarkable book i have got go through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Dr. Easton Collier DVM