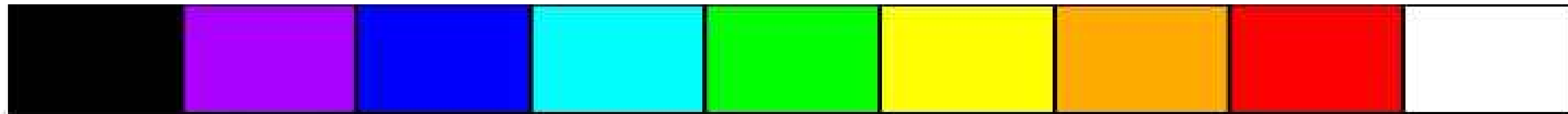


Minimal Backwards Spill Achieved by use of back light shield perimeter boundary lighting.



0 6.25 12.50 18.75 25 31.25 37.50 43.75 50

lx

- General Notes
1. This drawing has been checked in accordance with Black & White Engineering's (BWE) QA/QC checking procedure.
 2. Do not scale from this drawing. All dimensions indicated are in millimeters unless otherwise stated. Tolerances are as shown.
 3. All items and equipment dimensions are typical. The Contractor should check actual equipment sizes and equipment data.
 4. This drawing is to be used in conjunction with all relevant BWE MEP specifications, schedules and standards to be installed.
 5. The design is intended to be used as a guide only. The Contractor is responsible for the installation of the system.
 6. The drawings are an indication of the design. It is the Contractor's responsibility to make and coordinate any necessary changes to the design.
 7. The drawings are subject to change without notice.
 8. The Contractor is responsible for the installation of the system in accordance with the relevant standards, codes and regulations.
 9. The Contractor is responsible for the installation of the system in accordance with the relevant standards, codes and regulations.

1	Approved for planning	28/07/20	28/07/20
Rev	Drawn	By: CMM/APP	Date



CLIENT
NTT Communications Corporation

PROJECT TITLE
NTT Communications Data Centre
London East Business and Technical Park
Yerstone Avenue, Dagenham
RM10 7XS

DRAWING TITLE
Electrical Services
External Lighting
False Colour 3D Visual
Site Wide

JOB NO
P20010

STATUS
For Planning

SCALE AT A0
NTS

DISCIPLINE
Electrical

DRAWING NUMBER
PHW_BW_SP_00_DR_E_90_0206

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1