

Elements of Design
E2 LED
Indirect/
Direct

AppGuide™

FINELITE®
Better Lighting

Open Office ...Pages 2-5

Private Office ...Pages 6-7

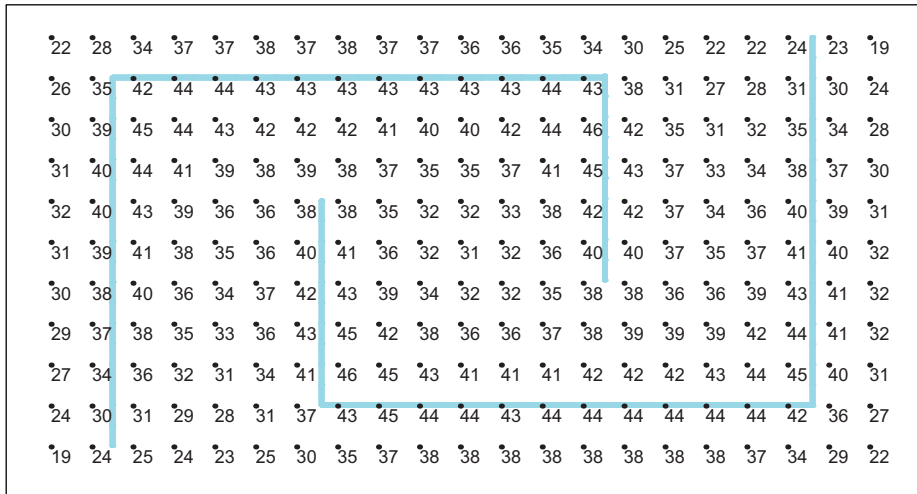
Conference Room ...Pages 8-10

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E2-Indirect/Direct AppGuide™

Open Office 24'x45'

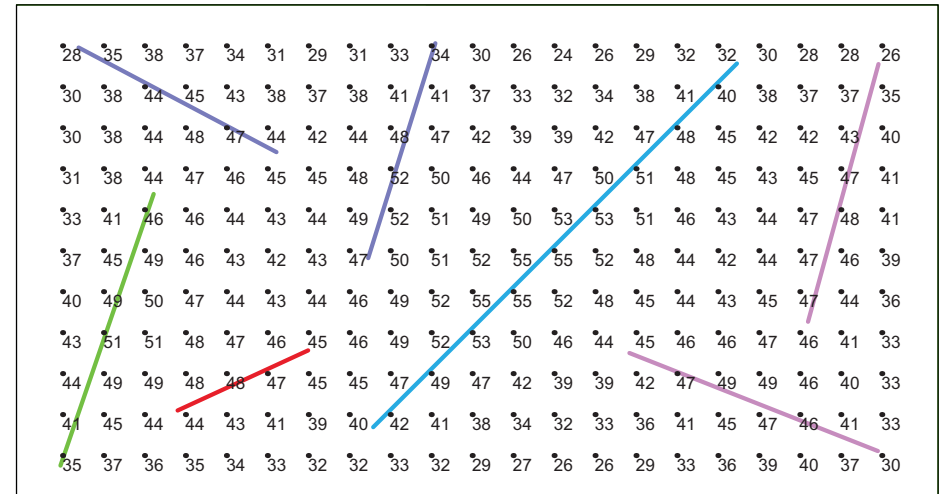


— (2) 52' Runs with corners

Average Light Level at Workplane: 37 fc

Energy Consumption (LPD): 0.46 W/ft²

Light Output: ↑ Boosted Standard/↓ Boosted Standard



— (2) 11' Runs — (1) 14' Run — (1) 7' Run
— (1) 25' Run — (2) 13' Runs

Average Light Level at Workplane: 33 fc

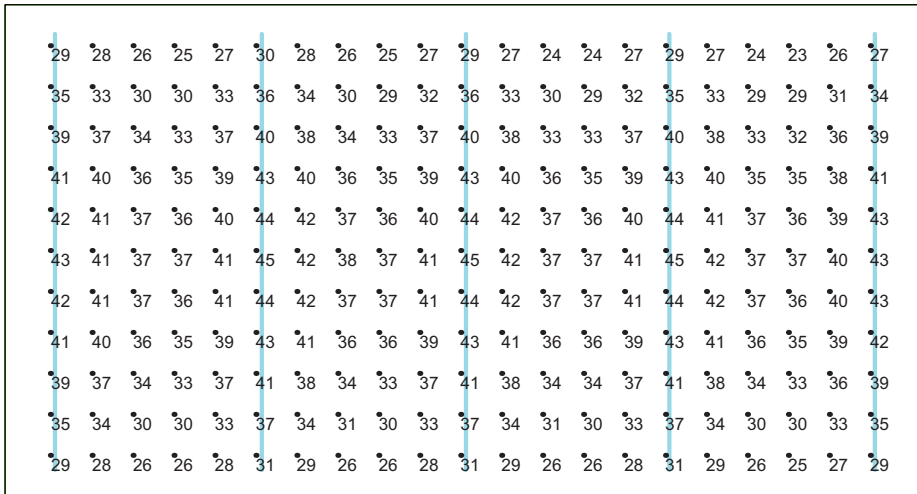
Energy Consumption (LPD): 0.42 W/ft²

Light Output: ↑ Boosted Standard/↓ Boosted Standard

Project Description: Ceiling height: 10'0" • Luminaire height: 8' 0" AFF to bottom of luminaire • Reflectances: 80/50/20. Illuminance is initial.

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Open Office 24'x45'

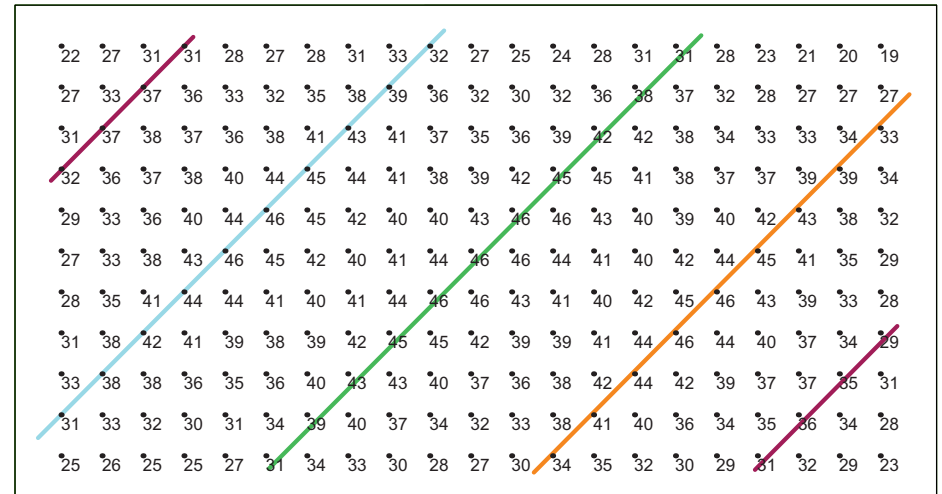


— (5) 21' runs spaced 10' apart

Average Light Level at Workplane: 35 fc

Energy Consumption (LPD): 0.46 W/ft²

Light Output: ↑ Boosted Standard/↓ Boosted Standard



— (2) 8' Runs — 25' Run — 30' Run — 26' Run

Average Light Level at Workplane: 36 fc

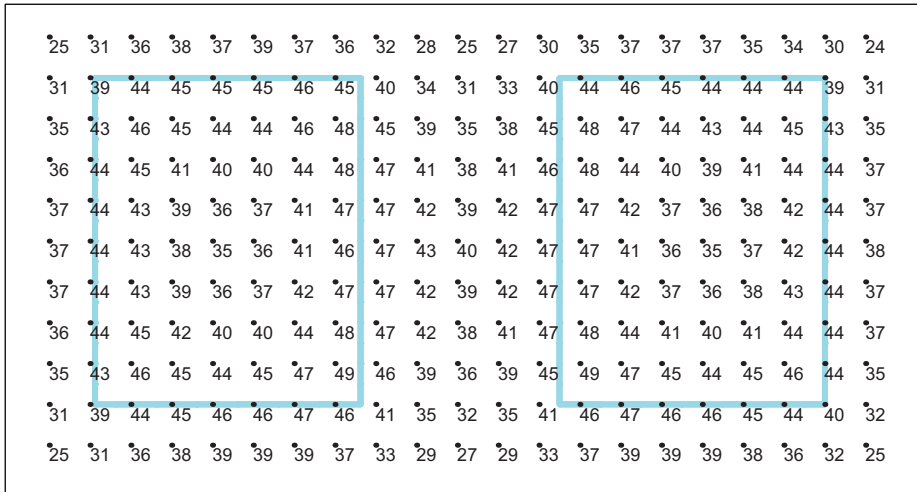
Energy Consumption (LPD): 0.45 W/ft²

Light Output: ↑ Boosted Standard/↓ Boosted Standard

Project Description: Ceiling height: 10'0" • Luminaire height: 8' 0" AFF to bottom of luminaire • Reflectances: 80/50/20. Illuminance is initial.

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Open Office 24'x45'



(2) 13'x16' rectangles

Average Light Level at Workplane: 40 fc

Energy Consumption (LPD): 0.51 W/ft²

Light Output: ↑Boosted Standard/↓Boosted Standard



(10) 8' Runs

Average Light Level at Workplane: 34 fc

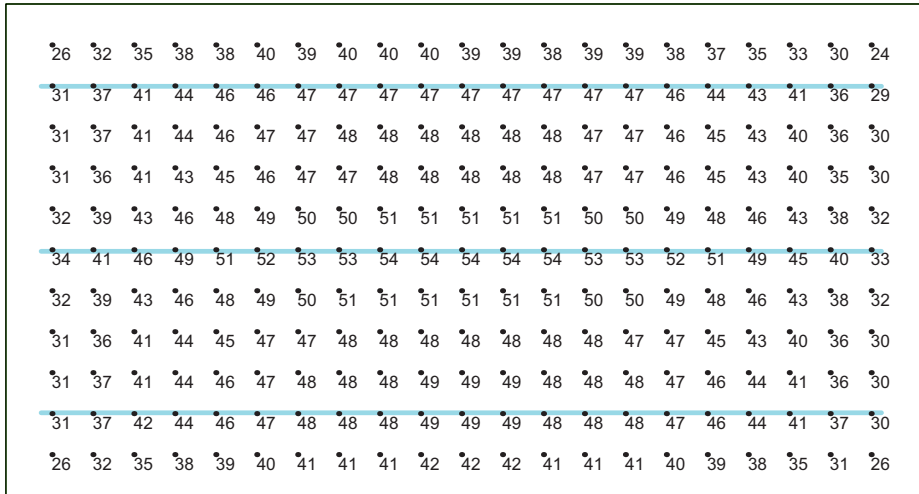
Energy Consumption (LPD): 0.44 W/ft²

Light Output: ↑High/↓Boosted Standard

Project Description: Ceiling height: 10'0" • Luminaire height: 8' 0" AFF to bottom of luminaire • Reflectances: 80/50/20. Illuminance is initial.

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Open Office 24'x45'

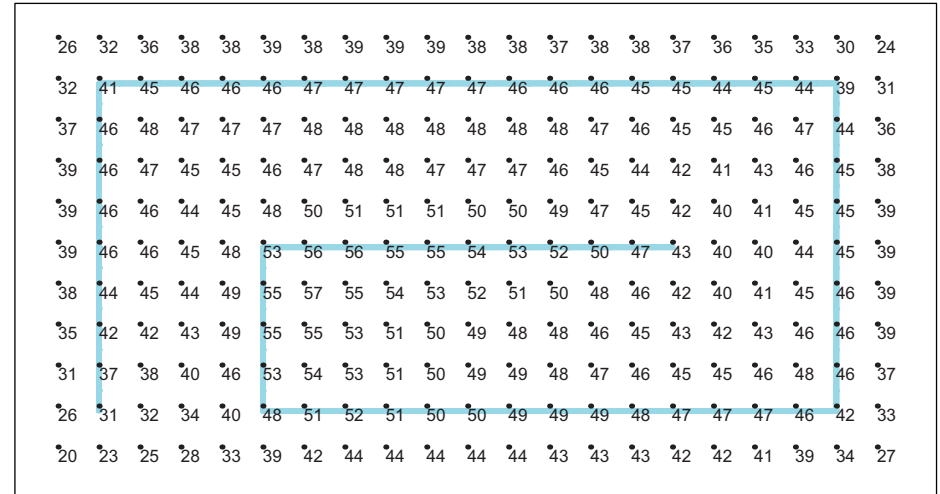


— (3) 41' runs spaced 8' apart

Average Light Level at Workplane: 43 fc

Energy Consumption (LPD): 0.54 W/ft²

Light Output: ↑ Boosted Standard/↓ Boosted Standard



— 124' Run with corners

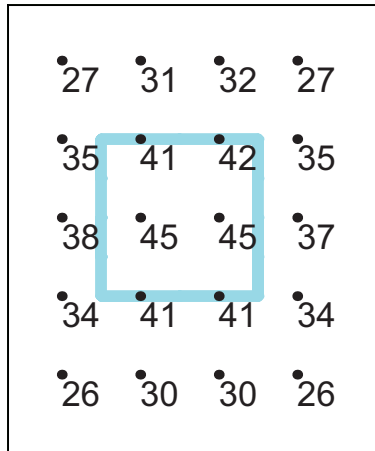
Average Light Level at Workplane: 44 fc

Energy Consumption (LPD): 0.55 W/ft²

Light Output: ↑ Boosted Standard/↓ Boosted Standard

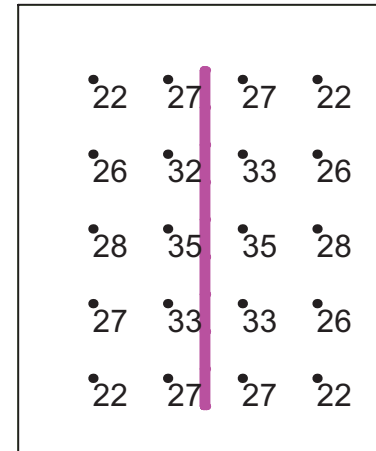
Project Description: Ceiling height: 10'0" • Luminaire height: 8' 0" AFF to bottom of luminaire • Reflectances: 80/50/20. Illuminance is initial.

New layout



4'X4' Configuration

Average Light Level at Workplane: 35 fc
Energy Consumption (LPD): 0.64 W/ft²
Light Output: ↑Boosted Standard/↓Boosted Standard

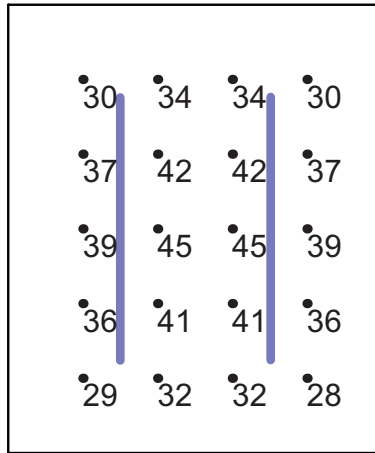


(1) 9' Run

Average Light Level at Workplane: 28 fc
Energy Consumption (LPD): 0.53 W/ft²
Light Output: ↑Very High/↓Boosted Standard

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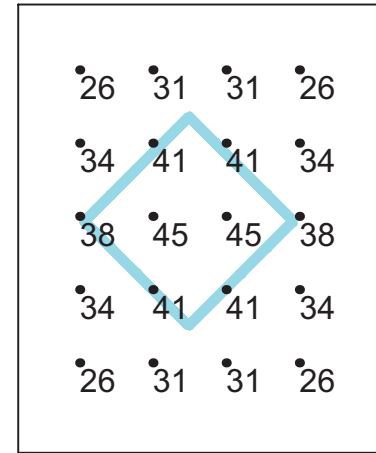
Private Office 10' x 12'



— (2) 7' Runs

Average Light Level at Workplane: 36 fc
Energy Consumption (LPD): 0.71 W/ft²
Light Output: ↑High/↓Boosted Standard

New layout



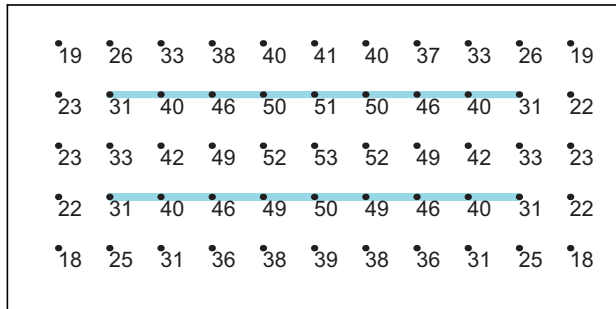
— 4x4 Configuration

Average Light Level at Workplane: 32 fc
Energy Consumption (LPD): 0.59 W/ft²
Light Output: ↑Boosted Standard/↓Boosted Standard

Project Description: Ceiling height: 10'0" • Luminaire height: 8' 0" AFF to bottom of luminaire • Reflectances: 80/50/20. Illuminance is initial.

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Conference Room 12' x 24'

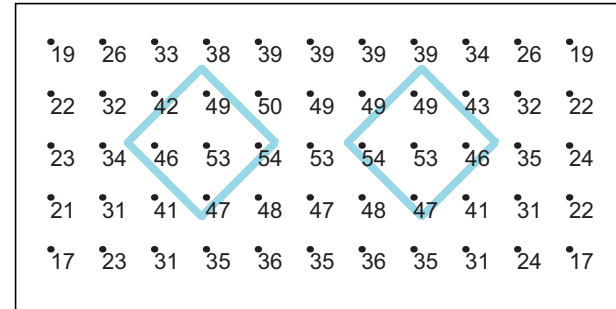


(2) 16' Runs

Average Light Level at Workplane: 36 fc

Energy Consumption (LPD): 0.53 W/ft²

Light Output: ↑Boosted Standard/↓Boosted Standard



(2) 4'x4' Configurations

Average Light Level at Workplane: 37 fc

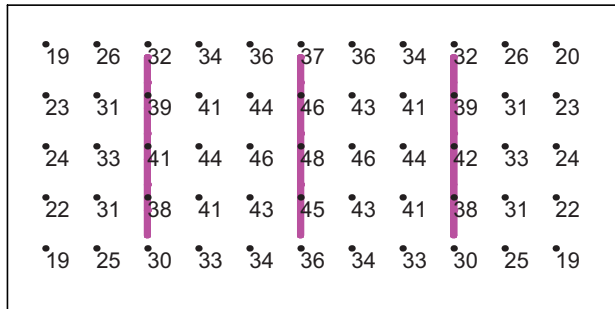
Energy Consumption (LPD): 0.53 W/ft²

Light Output: ↑Boosted Standard/↓Boosted Standard

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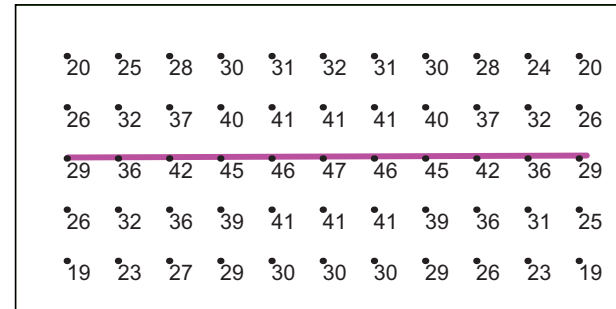
Conference Room 12' x 24'

New layout



— (3) 7' Runs, 6' OC

Average Light Level at Workplane: 34 fc
Energy Consumption (LPD): 0.51 W/ft²
Light Output: ↑Very High/↓Boosted Standard

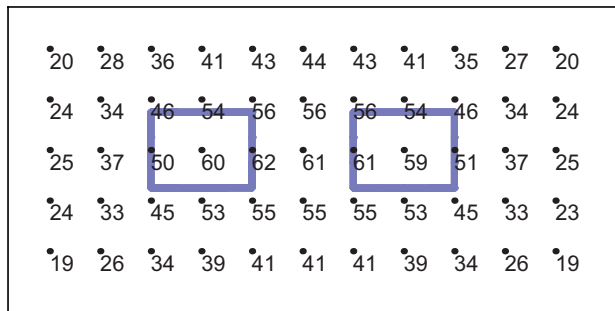


— (1) 20' Run

Average Light Level at Workplane: 33 fc
Energy Consumption (LPD): 0.49 W/ft²
Light Output: ↑Very High/↓Boosted Standard

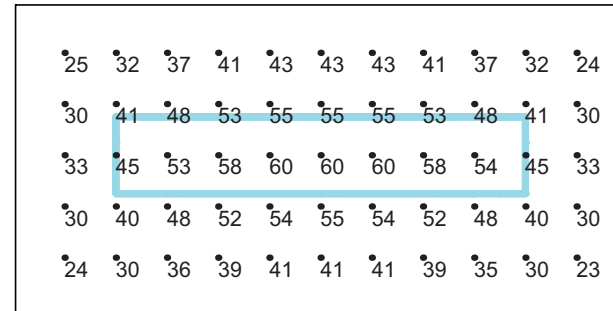
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Conference Room 12' x 24'



■ (2) 3' x 4' Configurations

Average Light Level at Workplane: 40 fc
Energy Consumption (LPD): 0.58 W/ft²
Light Output: ↑High/↓Boosted Standard



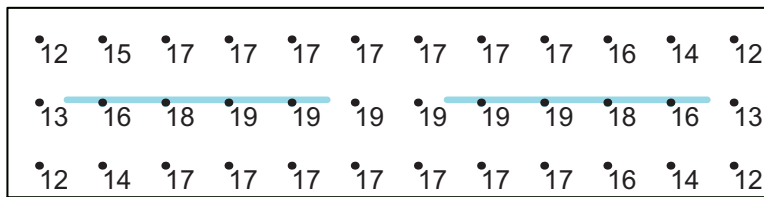
■ (1) 16' x 3' Configuration

Average Light Level at Workplane: 43 fc
Energy Consumption (LPD): 0.63 W/ft²
Light Output: ↑Boosted Standard/↓Boosted Standard

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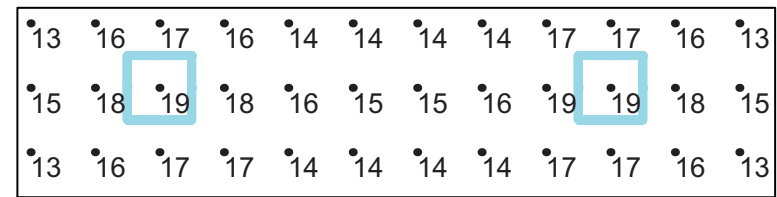
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Corridor 6' x 24'



— (2) 8' Runs

Average Light Level at Workplane: 16 fc
Energy Consumption (LPD): 0.53 W/ft²
Light Output: ↑Boosted Standard/↓Boosted Standard



— (2) 2'x2' Configurations

Average Light Level at Workplane: 16 fc
Energy Consumption (LPD): 0.53 W/ft²
Light Output: ↑Boosted Standard/↓Boosted Standard

Project Description: Ceiling height: 10'0" • Luminaire height: 8' 0" AFF to bottom of luminaire • Reflectances: 80/50/20. Illuminance is initial.

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