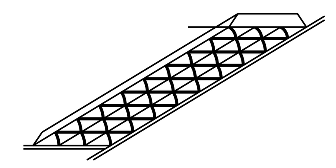
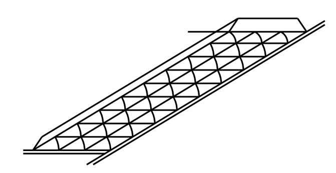
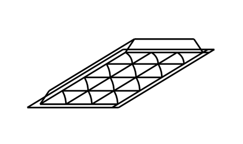
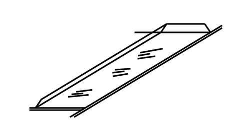
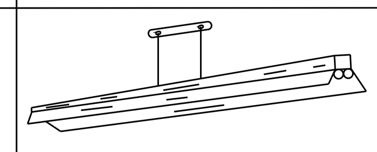
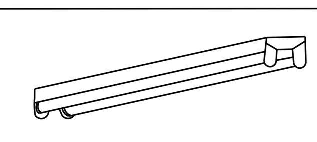
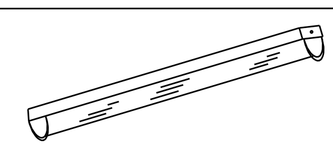
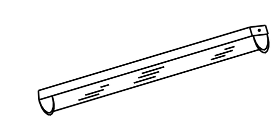
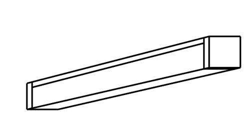
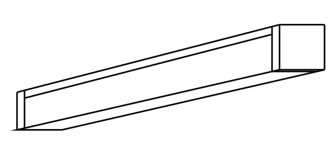
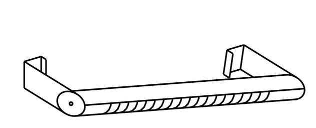
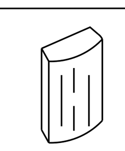
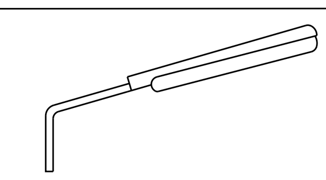
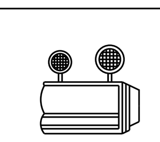
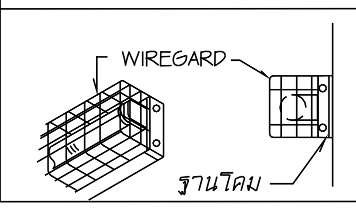
ikpdkilyPP]ydKIN c]t8epjv

lyPP]ydKIN	ikp]tgvupf
MDB	cz'g,o0jkpwa i;,
	cz'g,o0jkpwapjvp
	cz'l;bm:N0jkpwapjvp
	cz'9jvlkpFmiLyrmN
FCP	cz'8;[86,it[[c0h'lyPPklgr]b'ws,h
	l;bm:Nobi4yp(Safety Switch With fuse NEMA Type 3R "OUTDOOR TYPE")
	s]ydfbo sinvvbg]8Fmiflesiy[9jv]'fbo
A	g8injv';yfditclwaahk
V	g8injv';yfci'fyowaahk
VS	l;bm:Ng]nvdgal lesiy[g8injv';yfci'fyowaahk
AS	l;bm:Ng]nvdgal lesiy[g8injv';yfditclwaahk
	s]vfwalyPPkl
	f;'F8,a]^vvgilg:o9N c[[9bf]vpsinv/y'.o/hkgrfko
	f;'F8,a]^vvgilg:o9N c[[9bf]vpsinv/y'.o/hkgrfko
	f;'F8,c[[djb' Z 9bf-hk'zoy' X
	f;'F8,C6dgCbo.=hc[9g9viju
J	d]jv'9jvlkp
J	d]jv'9jvlkp
F	ryf],F80iljkpiv[9y; ob/h;6rihv,l;bm:Nxiy[8;k,giH; $ itfy[
	g9hkiy[waahk=obf8NUNIVERSAL W/GROUND 15A. 250V.
	g9hkiy[waahk=obf8NUNIVERSAL W/GROUND 15A. 250V.9bf9yh'[o/kik' WIREWAY f^-pkpdki9bf9yh'
	g9hkiy[waahk=obfgfujp; /y'rnhovk8UNIVERSAL W/GROUND 15A. 250V.
	g9hkiy[waahk=obfgfujpUNIVERSAL W/GROUND 15A. 250V.
F	g9hkiy[waahk=obfgfujpUNIVERSAL 15A. 250V.lesiy[ryf],it[kpvkdkL
	g9hkiy[waahk=obfgfujp; ,u-kfbo c[[p6Fix lesiy[8v,rb;g9viN (BANKING) .sh,ulkpfbo-okf #"* 9i",,"gfbo8;[wxm6d;'0i
	g9hkiy[FmiLyrmN
	g9hkiy[FmiLyrm9bf9yh'[o/kik' WIREWAY f^-pkpdki9bf9yh'
	]eFr'9^h=obf9bfzoy'rihv,-kp7fzoy'=obfxiy[,6,wfh de]y'w,johvpd;jk 10 WATT.rihv, MATCHING TRANSFORMERS
H	]eFr' HORNobf9bfzoy' de]y'w,johvpd;jk 10 WATT.rihv, MATCHING TRANSFORMERS
	]eFr'=obf/y'.o/hkgrfko ø6" de]y'w,johvpd;jk 10 WATT.rihv, MATCHING TRANSFORMERS
E	RECEPTACLE POP UP TYPE UNIVERSAL W/GROUND
T	RECEPTACLE POP UP TYPE , TELEPHONE TYPE
J	JUNCTION BOX myj;wx
P J	JUNCTION BOX it[[waahkde]y'
S J	JUNCTION BOX it[[glup'c]t,u TERMINAL lesiy[9jvlkp

lyPP]ydKIN	ikp]tgvupf
P1 , P3	l;bm:Ncl'cff @QcxiN c[[dyoohe
P2	l;bm:Ncl'cff tv,cxiN
T1	l;bm:N9&'g;]k g;]k Q)"QQ-##"QQo" lesiy[g8injv' ATM
T2 , T3	l;bm:N9&'g;]k g;]k @_"QQ Q("QQo" lesiy[xhkp ATM , F]FdhTok8ki
Sa	l;bm:N @* cv,xN #*Q F;]mNl;bm:Ngfujp; vydKidedy[clf';'0imujgxbf3xbf
2Sab	l;bm:N @* cv,xN #*Q F;]mNl;bm:N8jvydKidedy[clf';'0imujgxbf3xbf
3Sabc	l;bm:Nlk,mk' @* cv,xN #*Q F;]mN vydKidedy[clf';'0imujgxbf3xbf
4Sabcd	l;bm:N @* cv,xN #*Q F;]mNl;bm=Ngfujp; rihv,sohkdkd %=jv' vydKidedy[clf';'0imujgxbf3xbf
SF	l;bm:Nxbf gxbfrihv,s]vfwaclf'dkime'ko lesiy[ryf],
LSx	cxhoi;,l;bm:Ngxbf3xbf Zf^-pkpX
	l;bm:N9yf9vovy9Fo,y9b(CIRCUIT BREAKER)
, B	ditfbj'waahk ø 6"
, SB	l;bm=Nditfbj'
V1	VAULT VENTILATOR.
	mjvgfbo:jvo.ozoy' sinv/hk
	mjvgfbo:jvo sinv/y'.ornho
	lkpgfbo]vp9u8]bUx
@#	lkpgfbo9i'wxcz'l;bm:N 0eo;o]^dLiclf' 0eo;o;'0i c]t9y;g]-clf'0eo;og]-muj
	lkpgfbo-7hoco;fbj'
	lkpgfbo]'co;fbj'
E OR EMT	mjvihvplkpgs]Hdvk[ly'dtlu=obf [k'
I OR IMC	mjvihvplkpgs]Hdvk[ly'dtlu=obf d]k'
P OR PVC	mjvihvplkpru;u:u=obfsok @$"*
MDF ,MTC	cz'9jvlkpFmiLyrmNs]yd
TC	cz'9jvlkpFmiLyrmNpjvp
OTC	cz'9jvlkpFmiLyrmN4kpovdvk8ki
MCB	l;bm:N9yf9vovy9Fo,y9b9y;g,o
CB	l;bm:N9yf9vovy9Fo,y9b
IC	-okf8;k,lk,ki5.odki9yfditclwa]yf;'0i
LC	cz'l;bm:N0jkpwapjvp
WP	dyooeh
	f;'F8,mujg-hEMERGENCY POWER SUPPLY

ikpdkif;'F8,wacl'l;jk'

lyPP]ydKIN	i^x4kr	ikp]tgvupf
A		FLUORESCENT LUMINAIRE WITH PARABOLIC MIRROR ANODIZED ALUMINIUM REFLECTOR AND MIRROR ANODIZED ALUMINIUM LOUVER WITH CRISTMAS TREE PROFILES FOR TRANSVERSAL (3x12 CELLS) SIZE 1200mm.x600mm. RECESS MOUNTED, 3x36 W. LAMP.
B		LOW GLARE FLUORESCENT LUMINAIRE WITH PARABOLIC MIRROR ANODIZED ALUMINIUM REFLECTOR AND DOUBLE PARABOLIC SATIN LOUVER (3x6 CELLS) SIZE 1200mm.x600mm. RECESS MOUNTED, 3x36 W. LAMP
0		LOW GLARE FLUORESCENT LUMINAIRE WITH PARABOLIC MIRROR ANODIZED ALUMINIUM REFLECTOR AND DOUBLE PARABOLIC SATIN LOUVER (3x3 CELLS) SIZE 600mm.x600mm. RECESS MOUNTED, 3x18 W. LAMP
C		FLUORESCENT LUMINAIRE WITH PARABOLIC WHITE STOVED ENAMELLED REFLECTOR AND ACRYLIC PRISMATIC DIFFUSER, SIZE 600mm.x300mm. RECESS MOUNTED ON T-BAR, 1x18 W. LAMP.
D		FLUORESCENT LUMINAIRE WITH WHITE STOVE ENAMELLED REFLECTOR, PENDANT MOUNTED ABOVE FLOOR 2.70m., 2x36 W. LAMP
E		BARE FLUORESCENT LUMINAIRE, SURFACE MOUNTED, 2x36 W. LAMP
F		BARE FLUORESCENT LUMINAIRE, SURFACE MOUNTED, 1x36 W. LAMP.
G		BARE FLUORESCENT LUMINAIRE, SURFACE MOUNTED, 1x18 W. LAMP.
H		FLUORESCENT LUMINAIRE WITH OPAL ACRYLIC PLASTIC DIFFUSER, WALL MOUNTED, 1x18 W. LAMP.
I		FLUORESCENT LUMINAIRE WITH OPAL ACRYLIC PLASTIC DIFFUSER, SURFACE MOUNTED, 1x36 W. LAMP.
J		KILK TUBE FLUORESCENT LUMINAIRE IN MILKY WHITE COLOUR, WALL BRACKET L = 300mm.,1x36W. FLUORESCENT LAMP.
K		WALL MOUNTED LUMINAIRE VANDAL PROOF, OUTDOOR TYPE EQUAL, MOUNTED ABOVED FLOOR 2.5m. HEIGHT, 2x9 W. PL
L		FLUORESCENT STREET LIGHTING LUMINAIRE WITH GALVANIZED STEEL ARM, MOUNTED ON CONCRETE POLE ABOVE FLOOR 4.5 m HEIGHT 2x36 W. LAMP.
M		BATTERY OPERATED EMERGENCY LIGHT WITH 2 SETS OF HALOGEN 55 W. LAMP, 1.5 HOURS OPERATED (min), SEALED LEAD ACID BATTERY WITH SOLID STATE AUTOMATIC CHARGER.
N		FLUORESCENT LUMINAIRE WITH WIRE GUARD , WALL AND CEILING MOUNTED, 1x18 W. LAMP.

REVISIONS	DATE

NOTE
- ALL DIMENSIONS ARE IN METER UNLESS OTHERWISE INDICATED
- NO DIMENSION SHALL BE SCALED
- ALL DRAWINGS ARE THE PROPERTY OF THE AREA CO.,LTD. AND CAN NOT BE USED REPRODUCED OR DUPLICATED WITHOUT PERMISSION

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c]tlsdildkigdK9i

DESIGNER
AREA CO.,LTD.
111/1 Ladprao23 Ladyao Chatuchak Bangkok 10900
Tel. (662) 5139533-5 Fax. (662) 5139536

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	DATE
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สัญญลักษณ์ , อักษรย่อ
แบบมาตรฐานรายการดวงโคมไฟฟ้าแสงสว่าง

FILE NO 0203	DRAWING NO
DATE 21/02/2003	EE-02
SUB TOTAL 15	GRAND TOTAL

Area-A2(roll) 390x600mm.