



20050613
 0030Z-LDF7-E000-IT

SPECIFICATION		SCALE	MATERIAL	WT. R T M
APPLICABLE DWG.		1/1	NOTED	kgf
DRAWN		DESIGNED	D	RESPONSIBLE
MAR25'05		??	??	??
NAME ELEC DISTRIBUTION				
DWG. NO.		0030Z-LDF7-E000-IT		
PART NO.		0030Z-LDF7-E10		
REVISION RECORD		DATE	DR	CHK
???		MAR25'05		
光陽工業股份有限公司 KYMCO QUALITY/COST Pro/Engineer				

LIGHTING SW

	CI	RE	TL	HL	PD
OFF	<input type="radio"/>	<input type="radio"/>			
N	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
P	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
N	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
H	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
COLOR	Y	P	BR	L/W	BR/W

DIMMER & PASSING SW

	HL	HI	LD	BAT2
PASS-ING	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
LD	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
N	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
HI	<input type="radio"/>	<input type="radio"/>		
COLOR	W/L	L	W	B

WINKER SW

	R	L	WR
L	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
N	<input type="radio"/>		
R	<input type="radio"/>	<input type="radio"/>	
COLOR	SB	□	GR

COMB SW

	BAT1	IG	E	BAT2
LOCK	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
OFF	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
ON	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
COLOR	R	B/W	G	B

HORN SW

	HO	BAT
FREE	<input type="radio"/>	<input type="radio"/>
PUSH	<input type="radio"/>	<input type="radio"/>
COLOR	LG	BR/L

PASSING SW

	HI	HL	BAT	LD
PASS	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
COLOR	L	L/W	B	W

START SW

	ST	E
FREE	<input type="radio"/>	<input type="radio"/>
PUSH	<input type="radio"/>	<input type="radio"/>
COLOR	Y/R	G