






MOON




- Corpo in pressofusione di alluminio.
- Verniciatura in polveri con pretrattamento speciale per esterni.
- Diffusore in policarbonato resistente agli urti stabilizzato ai raggi UV.
- Viteria in acciaio inox.
- Gruppo di alimentazione elettronico incorporato.
- Guarnizione in gomma siliconica.

- Die-cast aluminium body.
- Powder coated after pretreatment for outdoor use.
- Shock resistant and UV stabilized polycarbonate diffuser.
- Inox steel screws.
- Build-in driver.
- Gasket in silicone rubber.



	LED	SISTEMA-SYSTEM							
		W	lm	lm/W					
  	W	Im	V	K	CRI	W	Im	lm/W	
ON-OFF									
Br E5420-LBC									
Ne E5421-LBC	12W	1200	220-240V (350mA)	3000	>90	14W	763	55	
Gr E5422-LBC									
Br E5420-LBN									
Ne E5421-LBN	12W	1350	220-240V (350mA)	4000	>90	14W	858	61	
Gr E5422-LBN									
Br E5420-LBI									
Ne E5421-LBI	12W	1350	220-240V (350mA)	6000	>90	14W	858	61	
Gr E5422-LBI									
EMERGENZA - EMERGENCY									
Br E5420-LBC-EM									
Ne E5421-LBC-EM	1h	9,6W	1140	220-240V (350mA)	3000	>90	10,6W	642	61
Gr E5422-LBC-EM									
Br E5420-LBN-EM									
Ne E5421-LBN-EM	1h	9,6W	1140	220-240V (350mA)	4000	>90	10,6W	642	61
Gr E5422-LBN-EM									

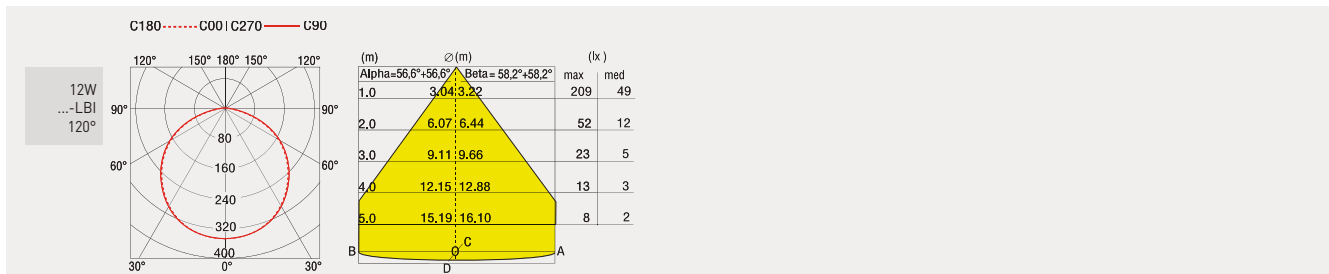
NB. Funzionamento in emergenza 1 h - Rendimento 11% del flusso nominale
 Funzionamento in emergenza 1 h - Rendimento 11% del flusso nominale

	LED	SISTEMA-SYSTEM							
		W	lm	lm/W					
  	W	Im	V	K	CRI	W	Im	lm/W	
ON-OFF									
Br E5430-LBC									
Ne E5431-LBC	12W	1200	220-240V (350mA)	3000	>90	14W	439	31	
Gr E5432-LBC									
Br E5430-LBN									
Ne E5431-LBN	12W	1350	220-240V (350mA)	4000	>90	14W	494	35	
Gr E5432-LBN									
Br E5430-LBI									
Ne E5431-LBI	12W	1350	220-240V (350mA)	6000	>90	14W	494	35	
Gr E5432-LBI									
EMERGENZA - EMERGENCY									
Br E5430-LBC-EM									
Ne E5431-LBC-EM	1h	9,6W	1140	220-240V (350mA)	3000	>90	10,6W	417	39
Gr E5432-LBC-EM									
Br E5430-LBN-EM									
Ne E5431-LBN-EM	1h	9,6W	1140	220-240V (350mA)	4000	>90	10,6W	417	39
Gr E5432-LBN-EM									

NB. Funzionamento in emergenza 1 h - Rendimento 11% del flusso nominale
 Funzionamento in emergenza 1 h - Rendimento 11% del flusso nominale



outside



ALIMENTATORI-KIT RGB (se non in dotazione) da ordinare dalla sezione arancio - DRIVERS-RGB KITS (when not supplied) to be ordered from the section orange color