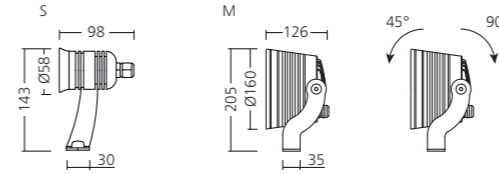
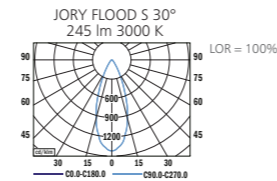


JORY
LENSES / REFLECTOR
LED



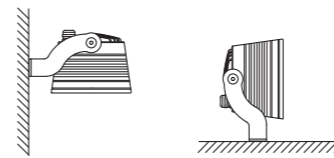
PHOTOMETRY



FLOOD M



MOUNTING



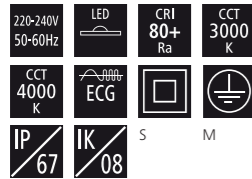
FLOOD S



TYPE	NET LUMEN OUTPUT (at Ta = 25 °C) (lm)	POWER CONSUMPTION (W)	SYSTEM EFFICACY (lm/W)	COLOUR RENDERING INDEX CRI (Ra)	CORRELATED COLOUR TEMPERATURE CCT (K)	BEAM ANGLE (C0-180, C90-270)	WEIGHT (kg)	ORDER CODE
JORY FLOOD S	245	5	49	80+	3000	30°	0.5	827023
JORY FLOOD S	150	5	30	80+	3000	120°	0.5	827021
JORY FLOOD M	1600	20	80	80+	3000	20°	2.6	827027
JORY FLOOD M	1700	20	85	80+	4000	20°	2.6	827028
JORY FLOOD M	2300	30	77	80+	3000	20°	2.6	827026
JORY FLOOD M	2450	30	82	80+	4000	20°	2.6	827025
JORY FLOOD M	1500	20	75	80+	3000	40°	2.6	827034
JORY FLOOD M	1550	20	78	80+	4000	40°	2.6	827035
JORY FLOOD M	2150	30	72	80+	3000	40°	2.6	827036
JORY FLOOD M	2250	30	75	80+	4000	40°	2.6	827033
JORY FLOOD M	1550	20	78	80+	3000	60°	2.6	827031
JORY FLOOD M	1600	20	80	80+	4000	60°	2.6	827030
JORY FLOOD M	2150	30	72	80+	3000	60°	2.6	827032
JORY FLOOD M	2250	30	75	80+	4000	60°	2.6	827029

Luminous flux tolerance +/- 10%

Jory Flood



EN

Mounting
Wall mounted (WMD)
Ground mounted (GMD)
Optical system
Lenses (S)
Facet reflector (M)
Wiring
Electronic control gear FIX (ECG)
External lead-in flexible cable
Materials
Housing: die-cast aluminium
Cover: transparent hardened glass
Surface finish
Housing: BRZ (S), NHG (M)
Service lifetime
40,000 hours/L70/B50 (ta 25°C) - S
50,000 hours/L70/B50 (ta 25°C) - M
Ambient temperature
From -10 °C to +35 °C

DE

Montage
Wandleuchte (WMD)
Bodenmontage (GMD)
Optisches System
Linsen (S)
Reflektor (M)
Vorschaltgerät
Elektronisches Vorschaltgerät FIX (ECG)
Externes Anschlusskabel
Material
Körper: Aluminiumdruckguss
Abdeckung: transparentes Hartglass
Oberflächenveredelung
Körper: BRZ (S), NHG (M)
Lebensdauer
40,000 Stunden/L70/B50 (ta 25°C) - S
50,000 Stunden/L70/B50 (ta 25°C) - M
Umgebungstemperatur
Von -10 °C bis +35 °C

FR

Montage
Applique murale (WMD)
Monté au sol (GMD)
Système optique
Lentilles (S)
Réflecteur (M)
Équipement électrique
Ballast électronique FIX (ECG)
Artère externe
Matériels
Corps: aluminium moulé sous pression
Couvercle: verre trempé transparent
Finition de surface
Corps: BRZ (S), NHG (M)
Durée de vie utile
40,000 heures/L70/B50 (ta 25°C) - S
50,000 heures/L70/B50 (ta 25°C) - M
Température ambiante
De -10 °C à +35 °C

SK

Montáž
Montáž na stenu (WMD)
Montáž na zem (GMD)
Optický systém
Sošovky (S)
Reflektor (M)
Elektrická výbava
Elektronický predradník FIX (ECG)
Prívodný napájací kábel
Material
Telo: hliníkový odliatok
Kryt: transparentné tvrdené sklo
Povrchová úprava
Telo: BRZ (S), NHG (M)
Servisná životnosť
40,000 hodín/L70/B50 (ta 25°C) - S
50,000 hodín/L70/B50 (ta 25°C) - M
Teplota okolia
Od -10 °C do +35 °C

ES

Montaje
Montaje en pared (WMD)
Montada en el suelo (GMD)
Sistema óptico
Lentes (S)
Reflector (M)
Cableado
Equipo de control electrónico FIX (ECG)
Cable alimentador externo
Material
Cuerpo: aluminio troquelado
Cubierta: vidrio templado transparente
Tratamiento de la superficie
Cuerpo: BRZ (S), NHG (M)
Vida útil
40,000 horas/L70/B50 (ta 25°C) - S
50,000 horas/L70/B50 (ta 25°C) - M
Temperatura ambiente
Desde -10 °C a +35 °C

IT

Installazione
A parete (WMD)
Installato a pavimento (GMD)
Sistema ottico
Lenti (S)
Riflettore (M)
Cablaggio
Ballast elettronico FIX (ECG)
Cavo di alimentazione esterno
Materiali
Corpo: pressofusione di alluminio
Copertura: vetro temperato trasparente
Finitura
Corpo: BRZ (S), NHG (M)
Durata di vita
40,000 ore/L70/B50 (ta 25°C) - S
50,000 ore/L70/B50 (ta 25°C) - M
Temperatura d'ambiente
Da -10 °C a +35 °C

RU

Установка
Настенная (WMD)
Установка на земле (GMD)
Оптическая система
Линзы (S)
Отражатель (M)
Электрическое оснащение
Электронный пускорегулирующий аппарат FIX (ECG)
Внешний свинца в гибком кабеле
Материал
Корпус: литой алюминий
Крышка: прозрачное закаленное стекло
Отделка поверхности
Корпус: BRZ (S), NHG (M)
Срок службы
40,000 часов/L70/B50 (ta 25°C) - S
50,000 часов/L70/B50 (ta 25°C) - M
Температура окружающей среды
От -10 °C до +35 °C

URBAN
LED LUMINAIRES



THE MANUFACTURER CONTINUES TO DEVELOP PRODUCTS THROUGHOUT THEIR LIFETIME. THEREFORE, THE COMPANY RESERVES THE RIGHT TO MODIFY MATERIALS, COMPONENTS, AND TECHNICAL PARAMETERS WITHOUT NOTICE. LUMINOUS OUTPUT AND ELECTRICAL LOAD HAVE AN INITIAL TOLERANCE OF +/- 10% FROM NOMINAL. FAILURE OF ONE LED LIGHT POINT WITHIN A LUMINAIRE DOES NOT IMPAIR FUNCTIONAL PERFORMANCE AND SO IS NOT CLASSIFIED AS REASON FOR COMPLAINT.