FLED 177W & 281W

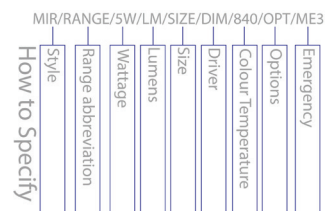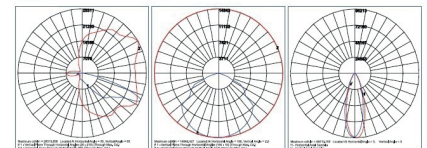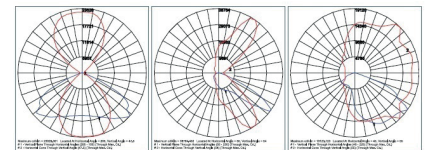| Post Top | Side Entry | Wall Stirrup | Wall Mount | Wall Plate |

The FLED 177W & 281W is an IP66 robust wall mounted floodlight luminaire with a clear lens and black powder coat finish.

- A lumen output of 21,000lm or 33,000lm
- Colour Temperature: 3000k - 4000k - 5000k
- Lens: Tempered clear flat glass
- Colour: Black as standard (/BK)
- Standard Non Dimming (/STD)
- Emergency not available
- Mounting: 76mm-102mmØ Post Top Spigot, Stirrup, Side Entry, Wall Mount, Wall Plate, Wall Swivel

- IP Rating: IP66
- Black powder coat polyester finish over epoxy powder
- Housing: Die cast aluminium and front frame. Integral heat sink
- Dimensions: (Length x Width x Depth) 559 x 400 x 102mm

Product	MI/FLED Wall IP67 LED Luminaire				
Light Source	LED				
System Power Luminaire lumens (5000K)	/177W 21000lm		/281W 33000lm		
Size	559 x 400 x 102mm				
Distribution	Type I	Type-II	Type-III	Type-IV	Type-V	Narrow Beam
Driver	/STD Non Dimming				
Colour Temperature	/830 3000k Type III & V only		/840 4000k		/850 5000k
Mounting	/PT Post Top	/SE Side Entry	/WMST Wall Stirup	/WMB Wall Mount	/WMP Wall Plate	/WMSW Wall Swivel

To Specify: FLOODLIGHT LED, 177W, 4000k, LED Wall Mounted luminaire with complete standard integral control gear. Part code: MI/FLED/177W/2100lm/STD/840/WMB

| Type I | Type II | Type III |
| Type IV | Type V | Narrow Beam |

MIR/RANGE/5W/LM/SIZE/DIM/840/OPT/ME3

How to Specify: Style | Range abbreviation | Wattage | Lumens | Size | Driver | Colour Temperature | Options | Emergency

Exterior