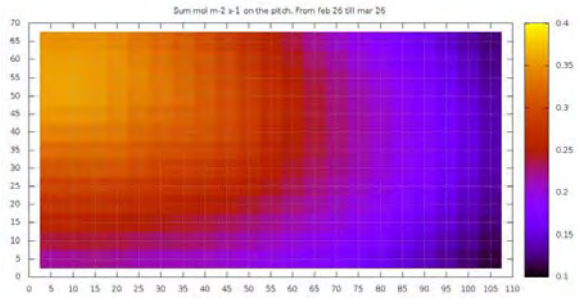
SGL

Stadium Grow Lighting Innovation in Europe and the USA

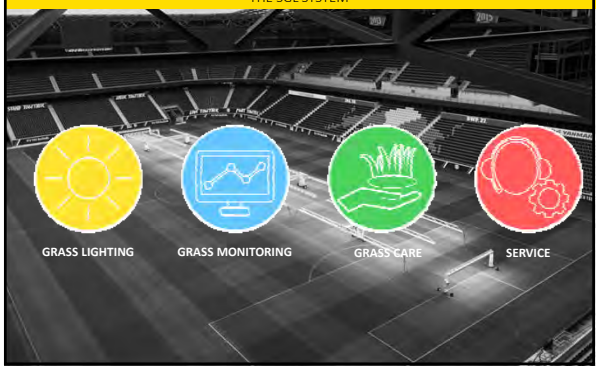
SGL

THE START OF LIGHT



SGL

THE SGL SYSTEM



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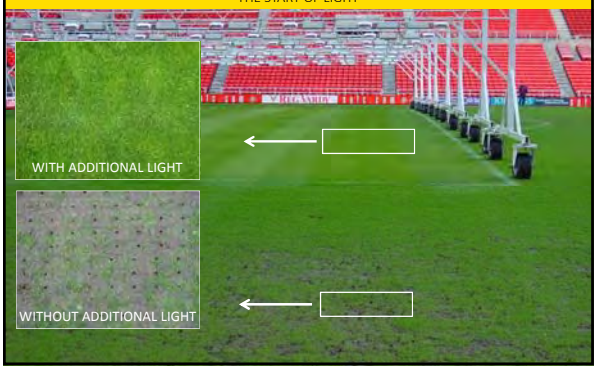
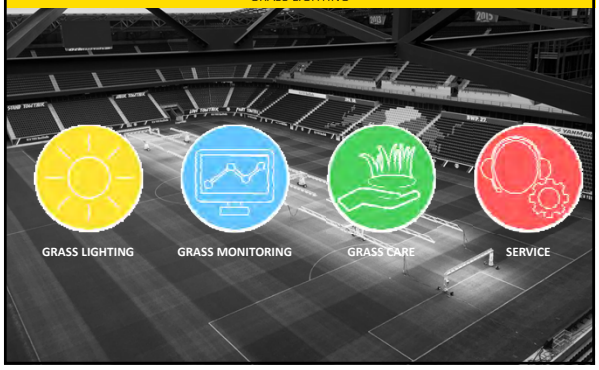
THE START OF LIGHT



SGL

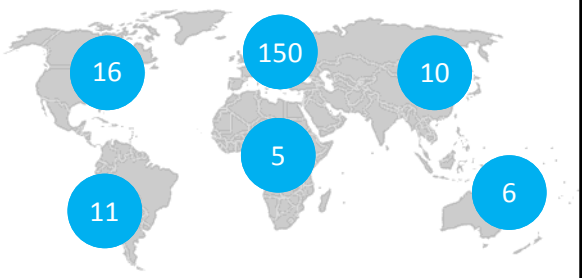
GRASS LIGHTING



SGL

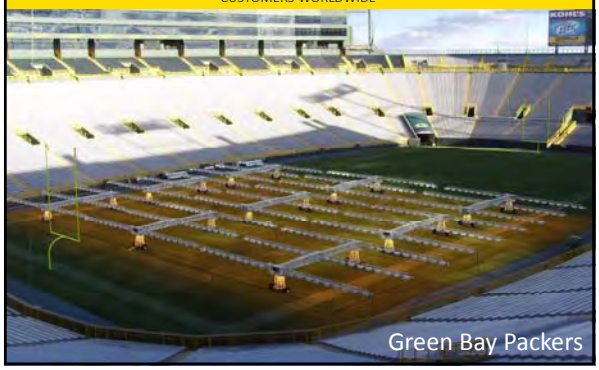
THE START OF LIGHT

CUSTOMERS WORLDWIDE



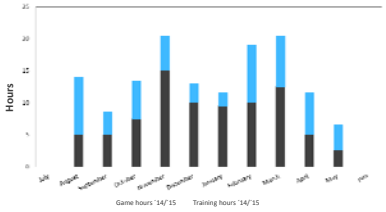
SGL ASSIST

CUSTOMERS WORLDWIDE

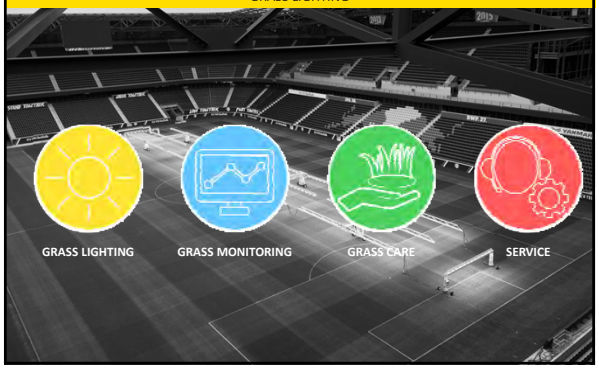


DESIRED PITCH QUALITY

How much biomass growth is necessary to maintain the desired field quality?

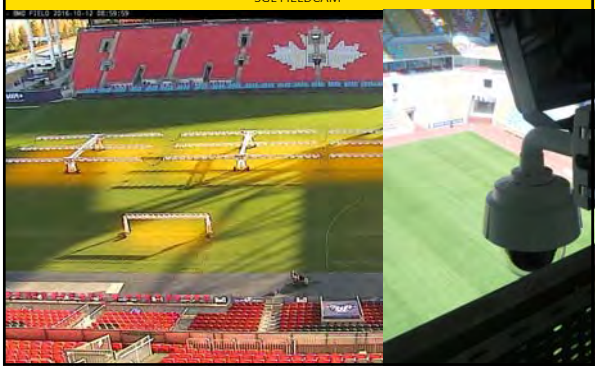


GRASS LIGHTING



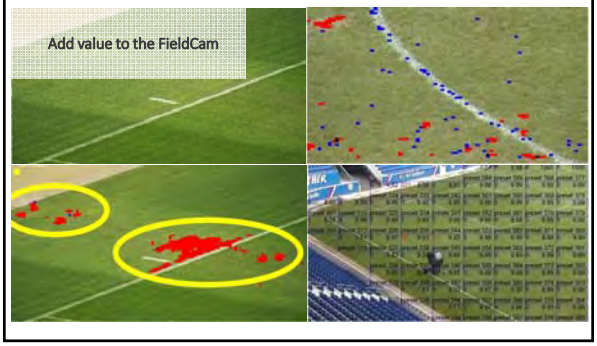
SGL ASSIST: THE SGL ANALYSER

SGL FIELDCAM

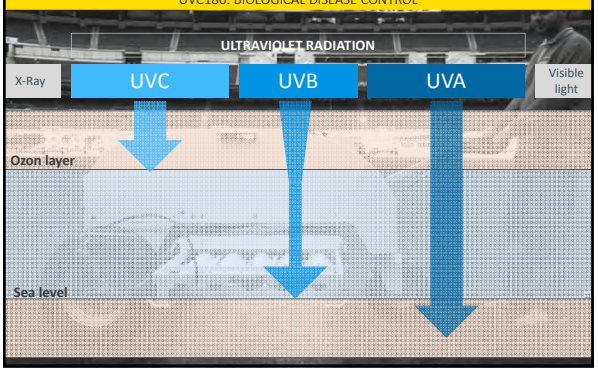


IQ55: CLIMATE CONTROL

GRASS FOCUS

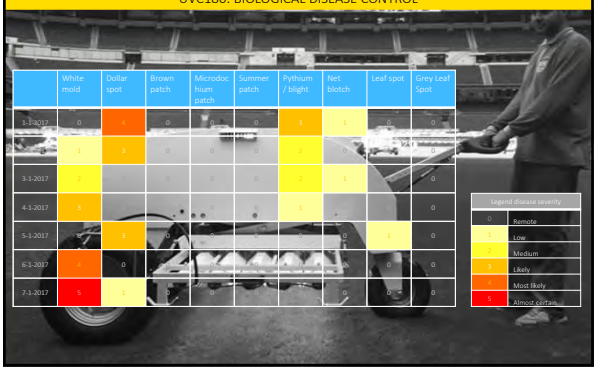


UVC180: BIOLOGICAL DISEASE CONTROL



SGL ASSIST: THE PORTAL

UVC180: BIOLOGICAL DISEASE CONTROL



	White mold	Dollar spot	Brown patch	Microdochium patch	Summer patch	Pythium / blight	Net blotch	Leaf spot	Grey Leaf Spot
1-1-2017	0	4	0	0	0	3	1	0	0
2-1-2017	1	3	0	0	1	2	2	1	0
3-1-2017	2	0	0	0	0	2	1	1	0
4-1-2017	3	1	0	0	0	1	1	1	0
5-1-2017	3	0	0	0	0	0	0	1	0
6-1-2017	4	0	0	0	0	0	0	0	0
7-1-2017	5	1	0	0	0	0	0	0	0

Legend disease severity	
0	Remote
1	Low
2	Medium
3	Likely
4	Most likely
5	Almost certain

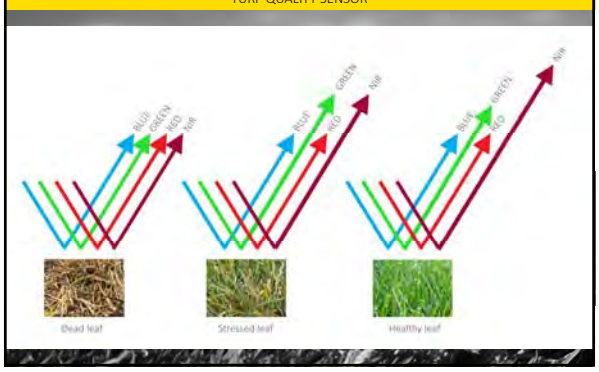
UVC180: BIOLOGICAL DISEASE CONTROL

DUKE TRIALS

GRASS COOLING SYSTEM

DUKE TRIALS

TURF QUALITY SENSOR



NEYLAND STADIUM

SGL

RESEARCH AND DEVELOPMENT

SGL

RESEARCH & DEVELOPMENT

SGL

Keep learning, keep sharing, keep innovating!