

F2-pier Arrivals Lightbox

LO A3 1742

- Capturing the arriving O&D audience, this head-on lightbox is the perfect way for advertisers to display a welcome home message.
- Ideal for becoming identified with a visiting or returning home experience.
- Top 5 countries of origin: China, Canada, Kenya, South Korea and South Africa.

Schiphol

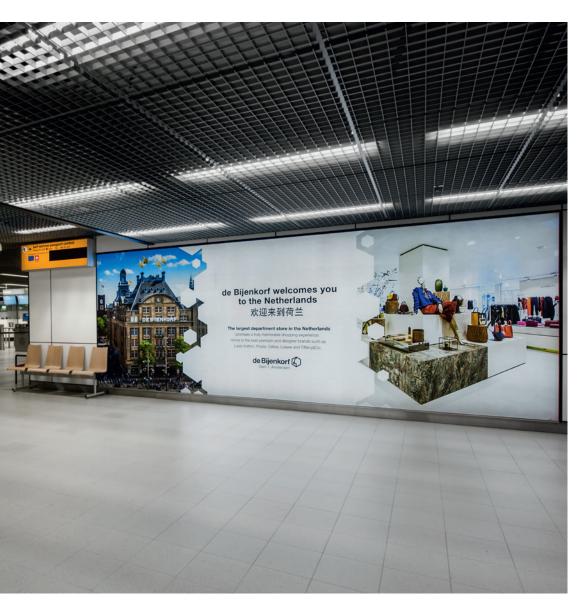
Facts

Capturing the arriving O&D audience on Pier F, this front-on lightbox offers you the opportunity to display a 'welcome' or 'welcome home' message. A perfect way to make the most of advertising at Amsterdam Airport Schiphol.



At the beginning of every campaign, a set of pictures of proof will be made and shared. This is a free of charge service. However, when professional pictures are requested, an additional fee of €350,00 per campaign will be charged*.

* When a campaign consist of more than one kickoffs, whom cannot be photographed at the same day, this fee will be multiplied.



Product information	
Number of faces	1
Rate	€ 4500
Booking period	Month
Size	6260 x 2292 mm
Object orientation	Landscape
Material	Dynajet L110
Lighting	LED backlit
Average reach in booking period	234.500

Specifications	
High resolution PDF	
1:1 or 1:10	
Minimal 75 DPI on real size	
10 mm	
Mark visual size with crop marks	
10 working days	
artwork@schiphol.nl	

Ouestions?

Files, uploads or specifications: please don't hesitate to contact our traffic coordinator at +31 (0)6 3092 6198 or send an email to mediatraffic@schiphol.nl. Your order or account: please contact your account manager, give us a call on +31 (0)20 601 2713 or send an email to advertising@schiphol.nl.

Facts & Figures







Dwell time: 146 minutes

Departing passengers Top 3 destination countries in % Age in % Type of passengers in % 34.2 million ESP USA 0-20 21-30 31-40 41-50 51-60 >60 Origin Transfer & Destination Arriving passengers Top 3 countries of residence in % Frequency of flying Reason for travel in % Gender in % ■ Other 3.6 34.2 million times a year via Schiphol Business Male Female Leisure

Overview

